

CATALOG

PRODUCT INFORMATION

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ELECOM

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PC | Accessories | Media case

CMC-SDCAL series [Japanese Packaging]

Memory card case for SD and microSD

Storing your growing number of memory cards, with style.

An aluminum-type memory card case to store three SD cards and two microSD.



CMC-SDCALBU



CMC-SDCALGN



CMC-SDCALPN



CMC-SDCALPU



CMC-SDCALSV

FEATURES

- An aluminum-type memory card case to store memory cards.
- Three SD cards and two microSD can be stored together.
- A conversion adapter can be stored in one of the SD card storage spaces.
- Uses an aluminum body for excellent protection of memory cards.
- Beautiful aluminum coating and stylish design.
- Uses hard cushioning material inside of the case to protect memory cards from any shocks.
- Compact pocket-size, convenient to carry around.

SPECIFICATIONS

- Dimensions: W 60.0 x D 8.4 x H 45.0 mm
- Weight: 13 g
- Case material – aluminum; holder part – ethylene vinyl acetate
- Storage capacity: three SD memory cards and two microSD cards

PC | Accessories | Bag

BMA-AC1BK [Japanese Packaging]

AC adapter pouch

An AC adapter pouch made with soft material, perfect for storing AC adapters.



BMA-AC1BK

FEATURES

- Uses soft cushioning material to protect stored items from damage.
- The front part is made with mesh material, allowing a better view of the inside.
- Equipped with a front pocket, convenient for storing small items such as a mouse.
- Made with light stretchy material, allowing you to conveniently carry it around in a bag.

SPECIFICATIONS

- Main material type: polyester
- Chambers: one
- Dimensions: W 245 × D 100 × H 45 mm
- Internal dimensions: W 235 × D 90 × H 40 mm
- Pocket (front): slip pocket × 1
- Materials: polyester
- Weight: 50 g

PC | Accessories | Bag

BMA-GP01 series [Japanese Packaging]

Gadget pouch (slim)

Compactly carry your gadgets in this gadget pouch, "BORSA", that can store items, such as a mobile phone battery and cables.



BMA-GP01BE



BMA-GP01BK



BMA-GP01NV



BMA-GP01RD

FEATURES

- A slim gadget pouch, "BORSA", that can store items, such as mobile batteries, pocket Wi-Fi routers, and cables.
- A slim type pouch that is thin and light.
- Comes with an inner mesh pocket for keeping items, such as cables, separately.
- Comes with a front zipper pocket, perfect for storing small items, such as SD cards and USB memory sticks.

SPECIFICATIONS

- Main material type: polyester
- Chambers: one
- Dimensions: W 150 × D 25 × H 90 mm
- Internal dimensions: W 130 × D 12 × H 75 mm
- Pocket (front): slip pocket × 1
- Pocket (inside chamber): mesh pocket × 1
- Materials: polyester
- Weight: 40 g

PC | Accessories | Bag

BMA-GP02 series [Japanese Packaging]

Gadget pouch (large capacity)

A large-capacity gadget pouch, "BORSA", for storing various gadgets and with a special pocket dedicated to AC adapters.



BMA-GP02BK



BMA-GP02NV



BMA-GP02RD

FEATURES

- A large-capacity type pouch that can store various gadgets.
- Comes with inner device pockets for conveniently storing items, such as mobile batteries, pocket Wi-Fi routers and cables.
- Comes with inner mesh pockets for storing small items separately.
- Smooth wide opening with double zippers allowing items to be taken out easily.
- Stretchy flexible material is used for the AC adapter pocket, allowing an even thicker adapter to fit.
- Remove the divider inside the pouch to store large size items.
- Comes with a back pocket, perfect for storing notebooks and pens.

SPECIFICATIONS

- Main material type: polyester
- Chambers: two
- Dimensions: W 300 × D 30 × H 220 mm
- Internal dimensions: W 285 × D 20 × H 215 mm
- Pocket (back): slip pocket × 1
- Pocket (inside chamber): device pocket × 3, mesh pocket × 3
- Materials: polyester
- Weight: 180 g

PC | Accessories | Bag

BMA-GP03 series [Japanese Packaging]

Gadget pouch (stand up type)

A stand-up type gadget pouch, "BORSA", that can store items, such as mobile batteries, pocket Wi-Fi routers, and cables, allowing you to place it on the desk and get on with your work right away.



BMA-GP03BK



BMA-GP03RD

FEATURES

- A stand-up type gadget pouch you can place on top of the desk, without taking up much space.
- Comes with inner device pockets for conveniently storing items, such as mobile batteries, pocket Wi-Fi routers and cables.
- Comes with an inner mesh pocket for keeping small items, such as SD cards and USB memory sticks.
- A smooth opening with double zippers allows items to be taken out easily.
- The handles make it easy to carry around and take items out of the bag.
- Made of durable canvas tarpaulin which provides excellent dirt resistance.

SPECIFICATIONS

- Main material type: polyester
- Chambers: one
- Dimensions: W 245 × D 70 × H 170 mm
- Internal dimensions: W 230 × D 40 × H 150 mm
- Pocket (inside chamber): device pocket × 3, mesh pocket × 1
- Materials: polyester, polyurethane
- Weight: 240 g

PC | Accessories | Bag

BMA-GP04 series [Japanese Packaging]

Gadget pouch (soft type)

A soft gadget pouch, "BORSA", that can store items, such as mobile batteries and cables, providing gentle protection of your precious gadgets.



BMA-GP04BK



BMA-GP04BU



BMA-GP04DR



BMA-GP04GN



BMA-GP04PN



BMA-GP04RD

FEATURES

- A soft gadget pouch that gently protects the contents with its stretchy material.
- Comes with an inner mesh pocket for keeping items, such as cables, separate from each other.
- A smooth opening with double zippers allows items to be taken out easily.
- Stretchy flexible material is used, allowing even thicker gadgets to fit.

SPECIFICATIONS

- Main material type: polyester
- Chambers: one
- Dimensions: W 150 × D 25 × H 90 mm
- Internal dimensions: W 130 × D 12 × H 75 mm
- Pocket (inside chamber): mesh pocket × 1
- Materials: polyester
- Weight: 40 g

PC | Accessories | Bag

BMA-GP05 series [Japanese Packaging]

Gadget pouch (compact type)

A compact gadget pouch, "BORSA", with plenty of pockets to store items, such as mobile batteries, pocket Wi-Fi routers, and cables, separately.



BMA-GP05BK



BMA-GP05GN



BMA-GP05NV



BMA-GP05RD

FEATURES

- A compact pouch that allows you to put your necessary gadgets in one place.
- Comes with inner flat pockets for keeping small items, such as SD cards and USB memory sticks.
- A smooth opening with hook and loop fastener allows items to be taken out easily.
- When opening the flap, you will find two front pockets made of stretchy material that allows even thicker gadgets to fit.

SPECIFICATIONS

- Main material type: polyester
- Chambers: one
- Dimensions: W 165 × D 30 × H 115 mm
- Internal dimensions: W 150 × D 25 × H 100 mm
- Pocket (front): stretch pocket × 2
- Pocket (inside chamber): device pocket × 2
- Materials: polyester
- Weight: 100 g

PC | Accessories | Bag

BMA-GP06 series [Japanese Packaging]

Gadget pouch (splash-proof type)

A splash-proof gadget pouch, "BORSA", featuring splash-proof fabric and watertight zippers that protect contents from getting wet – perfect for outdoor use.



BMA-GP06BU



BMA-GP06YL

FEATURES

- The splash-proof fabric and watertight zippers securely protect the contents from getting wet.
- Comes with inner device pockets for conveniently storing items, such as mobile batteries, pocket Wi-Fi routers and cables.
- The surface of the pouch uses durable canvas tarpaulin which provides excellent dirt resistance.
- Watertight double zippers provide protection from water and a smooth opening allows items to be taken out easily.
- The handles make it easy to carry around and take items out of the bag.
- The front side of the pouch comes with a zipper pocket for conveniently keeping small items, such as SD cards and USB memory sticks.
- There is a hook on the rear side of the pouch to attach to your backpack.

SPECIFICATIONS

- Main material type: polyurethane
- Chambers: one
- Dimensions: W 220 × D 50 × H 158 mm
- Internal dimensions: W 200 × D 40 × H 155 mm
- Pocket (front): zipper pocket × 1
- Pocket (inside chamber): device pocket × 5
- Materials: polyurethane, polyester
- Weight: 240 g

PC | Accessories | Bag

BMA-GP07 series [Japanese Packaging]

Gadget pouch (shock resistant)

ZEROSHOCK gadget pouch made with low-resilience polyurethane that firmly protects contents, such as mobile phone batteries and cables, from external shock.



BMA-GP07BK



BMA-GP07RD

FEATURES

- ZEROSHOCK gadget pouch that can store mobile phone batteries, pocket Wi-Fi routers, cables etc. all in one.
- The surface of the pouch is made with polyurethane material, offering excellent water repellency.
- Featuring a water-tight zipper that protects the contents from getting wet.
- Uses low-resilience polyurethane shaped as a wave in order to absorb external shock efficiently and protect the contents.
- Comes with removable dividers that help you organize the contents in accordance with size and volume.
- Comes with an inner mesh pocket for keeping cables and other small items.
- The stretching handle makes it easy to take the pouch out of the bag and carry around.

SPECIFICATIONS

- Dimensions: W 225 × D 140 × H 85 mm
- Internal dimensions: W 210 × D 130 × H 60 mm
- Pocket (inside chamber): mesh pocket × 1
- Surface coating: water-repellent
- Material: PU, polyester, low-resilience polyurethane
- Weight: 166 g

PC | Accessories | Bag

BMA-GP08 series [Japanese Packaging]

Gadget pouch (transparent window)

A gadget pouch, 'BORSA', with a clear front window through which you can see the contents, such as mobile phone batteries, pocket Wi-Fi routers and cables, at one glance.



BMA-GP08BK



BMA-GP08NV



BMA-GP08RD

FEATURES

- The front of the pouch has a transparent window, allowing a better view of the inside without having to open the pouch.
- A compact pouch that can store all gadgets you need to carry around.
- Comes with inner flat pockets for keeping small items, such as SD cards and USB memory sticks.
- The rear side of the pouch has a pocket that can keep items, such as notes and cables, separate.

SPECIFICATIONS

- Dimensions: W 185 × D 65 × H 125 mm
- Internal dimensions: W 170 × D 40 × H 125 mm
- Pocket (back): pocket × 1
- Pocket (inside chamber): flat pocket × 3
- Material: polyester
- Weight: 108 g

PC | Accessories | Bag

BMA-GP09 series [Japanese Packaging]

Gadget pouch (attachment type)

A super-compact gadget pouch, 'BORSA', with a strap, for storing extra items – attachable to almost anything.



BMA-GP09BK



BMA-GP09BU



BMA-GP09GY



BMA-GP09RD

FEATURES

- An attachment type pouch for storing gadgets, such as smartphones, mobile phone batteries and cables.
- The rear side of the pouch has two straps that can wrap around the harness of your backpack or something similar.
- Comes with a D-shaped ring that can be used to hang the pouch from a carabiner or belt loop.
- The front side of the pouch has a zipper pocket for conveniently keeping small items, such as SD cards and USB memory sticks.
- Comes with an inner mesh pocket for keeping cables and other small items separate.
- The rear side of the pouch has a cord hole through which you can take the headphone cords out without having to unzip the pouch.

SPECIFICATIONS

- Dimensions: W 90 × D 40 × H 145 mm
- Internal dimensions: W 75 × D 20 × H 130 mm
- Pockets (front): zipper pocket × 1
- Pocket (inside chamber): mesh pocket × 1
- Material: polyester
- Weight: 70 g

PC | Accessories | Bag

BMA-GP10 series [Japanese Packaging]

Gadget pouch (for AC adapter)

A gadget pouch, 'BORSA', that can store gadgets, such as mobile phone batteries and cables, especially suitable for keeping AC adapters.



BMA-GP10BK



BMA-GP10DR



BMA-GP10NV



BMA-GP10PN

FEATURES

- A compact pouch that can store your necessary gadgets, such as AC adapters, all in one.
- Has two chambers that allow you to store AC adapters separately from other gadgets.
- The front side of the pouch comes with a mesh device pocket, allowing a better view of the inside.
- The rear side of the pouch has a large zipper pocket that can store AC adapters and other larger items.
- The front side of the pouch comes with a stretch pocket for conveniently keeping a PC mouse or other small items.
- Made with light material, allowing you to conveniently carry it around in a bag.

SPECIFICATIONS

- Dimensions: W 215 × D 55 × H 110 mm
- Internal dimensions: W 200 × D 28 × H 90 mm
- Pocket (front): stretch pocket × 1
- Material: polyester
- Weight: 60 g

PC | Accessories | Bag

ZSB-BM005NBK [Japanese Packaging]

ZEROSHOCK carrying bag

A slim type "ZEROSHOCK" carrying bag with a front pocket, made with low-resilience polyurethane material and offering effective absorption to protect notebook PCs as well as mobile devices, such as smartphones, from impacts.



ZSB-BM005NBK

FEATURES

- A "ZEROSHOCK" carrying bag made with low-resilience polyurethane material that provides excellent shock absorption.
- Fits laptops with screen sizes up to 16.4 inches wide.
- Low-resilience polyurethane is used as a cushioning material in the interior lining, offering firm protection for your notebook PC.
- A slim type bag that still looks slim and stylish even with a PC inside.
- Comes with two front pockets, allowing you to neatly store an AC adapter and other accessories in one and smartphones and portable game devices in the other.
- The front pockets are made with low-resilience polyurethane – excellent in shock absorption.
- The grey interior lining makes it easier to find what you want when there are a lot of things in the bag.
- The soft handles prevent your hand from hurting when carrying heavy items.
- Comes with a detachable shoulder strap so you can carry it either on your hand or on your shoulder.

SPECIFICATIONS

- Bag type: briefcase
- Carry type: 2 way (shoulder bag and hand bag)
- Main material type: polyester
- Chambers: one
- Dimensions: W 410 × D 70 × H 310 mm (excluding handle)
- Internal dimensions: W 385 × D 45 × H 300 mm
- PC storage dimensions: W 385 × D 45 × H 300 mm
- Pocket (front area): zipper pocket × 2, accessory pocket × 2
- Shoulder strap: detachable (length: 820 mm to 1470 mm)
- Materials: polyester
- Weight: 560 g
- Accessories: shoulder strap × 1

PC | Accessories | Bag

ZSB-BM006NBK [Japanese Packaging]

ZEROSHOCK carrying bag

A slim type "ZEROSHOCK" carrying bag with a front pocket, made with low-resilience polyurethane material and offering effective absorption to protect notebook PCs as well as mobile devices, such as smartphones, from impacts.



ZSB-BM006NBK

FEATURES

- A "ZEROSHOCK" carrying bag made with low-resilience polyurethane material that provides excellent shock absorption.
- Fits laptops with screen sizes up to 13.3 inches wide.
- Low-resilience polyurethane is used as a cushioning material in the interior lining, offering firm protection for your notebook PC.
- A slim type bag that still looks slim and stylish even with a PC inside.
- Comes with two front pockets, allowing you to neatly store an AC adapter and other accessories in one and smartphones and portable game devices in the other.
- The front pockets are made with low-resilience polyurethane – excellent in shock absorption.
- The grey interior lining makes it easier to find what you want when there are a lot of things in the bag.
- The soft handles prevent your hand from hurting when carrying heavy items.
- Comes with a detachable shoulder strap so you can carry it either on your hand or on your shoulder.

SPECIFICATIONS

- Bag type: briefcase
- Carry type: 2 way (shoulder bag and hand bag)
- Main material type: polyester
- Chambers: one
- Dimensions: W 370 × D 70 × H 280 mm (excluding handle)
- Internal dimensions: W 340 × D 45 × H 270 mm
- PC storage dimensions: W 340 × D 45 × H 270 mm
- Pocket (front area): zipper pocket × 2, accessory pocket × 2
- Shoulder strap: detachable (length: 820 mm to 1470 mm)
- Materials: polyester
- Weight: 500 g
- Accessories: shoulder strap × 1

PC | Accessories | Bag

ZSB-BM010BK [Japanese Packaging]

ZEROSHOCK carrying bag

A brief, tote-type "ZEROSHOCK" carrying bag with a front pocket, made with low-resilience polyurethane material, offering effective absorption to protect notebook PCs as well as mobile devices, such as smartphones, from impacts.



ZSB-BM010BK

FEATURES

- A "ZEROSHOCK" carrying bag made with low-resilience polyurethane material that provides excellent shock absorption.
- Includes a size-adjustable inner that perfectly fits various PCs, such as notebook PCs, tablet PCs or slate PCs.
- The size-adjustable PC inner is made with low-resilience polyurethane, offering firm protection for your notebook PC.
- The size-adjustable PC inner fits laptops with screen sizes up to 16.4 inches wide.
- A brief, tote-type that allows you to easily put in or take out items.
- Comes with two front pockets, allowing you to neatly store smartphones and portable game devices.
- The front pockets are made with low-resilience polyurethane excellent in shock absorption.
- The front pockets are made with low-resilience polyurethane – excellent in shock absorption.
- The grey interior lining makes it easier to find what you want when there are a lot of things in the bag.
- The rear side of the bag is provided with a magazine pocket, convenient for storing newspapers and magazines.
- The soft handles prevent your hand from hurting when carrying heavy items.
- Comes with a detachable shoulder strap so you can carry it either on your hand or on your shoulder.

SPECIFICATIONS

- Bag type: briefcase
- Carry type: 2 way (shoulder bag and hand bag)
- Main material type: polyester
- Chambers: one
- Dimensions: W 450 × D 110 × H 330 mm (excluding handle)
- Internal dimensions: W 410 × D 90 × H 300 mm
- PC storage dimensions: W 410 × D 90 × H 300 mm (size adjustable)
- Pocket (front area): accessory pockets × 4
- Pocket (back area): magazine pocket × 1
- Pocket (inside chamber): accessory pocket × 5
- Shoulder strap: detachable (length: 835 mm to 1515 mm)
- Materials: polyester
- Weight: 800 g
- Accessories: shoulder strap × 1, size-adjustable PC inner × 1

PC | Accessories | Bag

ZSB-IBH001 series [Japanese Packaging]

ZEROSHOCK inner bag with handles (for notebook PCs up to 11.6 inches)

A "ZEROSHOCK" inner bag with handles, making it convenient for carrying around.
Provides excellent absorption to protect your notebook PC from impacts.



ZSB-IBH001BK



ZSB-IBH001WH

FEATURES

- Uses low-resilience polyurethane shaped as a wave in order to absorb any shocks effectively.
- Despite having enough thickness to absorb any shocks from outside, the bag remains light due to its reduced volume.
- The handles make it easy to carry around or take it out of the bag.
- The handles provide a firm grip and can be folded down to fit nicely into the bag.
- Uses velvet-like materials inside the inner bag to protect stored items softly.
- Smooth opening with double zippers allowing PCs to be taken out easily.
- Comes with a front pocket where you can neatly store various accessories, such as an AC adapter.
- The surface of the case uses water repellent PVC (polyvinyl chloride) material.
- It can store a notebook PC up to 11.6 inches wide.

SPECIFICATIONS

- Main material type: PVC
- Chambers: one
- Dimensions: W 310 × D 35 × H 235 mm
 - * The PC storage depth is greater than the actual depth of the inner bag due to the stretchy characteristics of the material.
- PC storage dimensions: W 290 × D 45 × H 215 mm
 - * Supported device reference – notebook PCs with 11.6-inch wide LCD screen
 - * This is only a reference. A notebook PC with a special device or case attached may not be used with the product. Make sure to check the storage dimensions of the product and your device before purchasing.
- Pocket (front area): zipper pocket × 1
- Surface coating: water-repellent
- Materials: PVC
- Weight: 328 g

PC | Accessories | Bag

ZSB-IBH002 series [Japanese Packaging]

ZEROSHOCK inner bag with handles (for notebook PCs up to 14.1 inches)

A "ZEROSHOCK" inner bag with handles, making it convenient for carrying around.
Provides excellent absorption to protect your notebook PC from impacts.



ZSB-IBH002BK



ZSB-IBH002WH

FEATURES

- Uses low-resilience polyurethane shaped as a wave in order to absorb any shocks effectively.
- Despite having enough thickness to absorb any shocks from outside, the bag remains light due to its reduced volume.
- The handles make it easy to carry around or take it out of the bag.
- The handles provide a firm grip and can be folded down to fit nicely into the bag.
- Uses velvet-like materials inside the inner bag to protect stored items softly.
- Smooth opening with double zippers allowing PCs to be taken out easily.
- Comes with a front pocket where you can neatly store various accessories, such as an AC adapter.
- The surface of the case uses water repellent PVC (polyvinyl chloride) material.
- It can store a notebook PC up to 14.1 inches wide.

SPECIFICATIONS

- Main material type: PVC
- Chambers: one
- Dimensions: W 340 × D 35 × H 260 mm
 - * The PC storage depth is greater than the actual depth of the inner bag due to the stretchy characteristics of the material.
- PC storage dimensions: W 340 × D 45 × H 260 mm
 - * Supported device reference – notebook PCs with up to 14.1-inch wide LCD screen
 - * This is only a reference. A notebook PC with a special device or case attached may not be used with the product. Make sure to check the storage dimensions of the product and your device before purchasing.
- Pocket (front area): zipper pocket × 1
- Surface coating: water-repellent
- Materials: PVC
- Weight: 423 g

PC | Accessories | Bag

ZSB-IBN11 series [Japanese Packaging]

ZEROSHOCK inner bag (for notebook PCs up to 11.6 inches)

A "ZEROSHOCK" inner bag using low-resilience polyurethane.

Shaped as a wave for a more effective shock absorption to protect your notebook PC from impacts.



ZSB-IBN11BK



ZSB-IBN11WH

FEATURES

- Excellent shock absorption inner bag ZEROSHOCK for notebook PCs up to 11.6 inches.
- Uses low-resilience polyurethane shaped as a wave in order to absorb any shocks effectively.
- Despite having enough thickness to absorb any shocks from the outside, the bag remains light due to its reduced volume.
- Comes with a front pocket where you can neatly store tablet PCs up to 10.1 inches.
- Uses velvet-like materials inside the inner bag to protect stored items softly.
- A smooth opening with double zippers allows PCs to be taken out easily.
- Water repellency on the surface of the case, and a high-quality polyurethane material.

SPECIFICATIONS

- Dimensions: W 305 × D 25 × H 240 mm
- Internal dimensions: W 275 × D 40 × H 215 mm * reference storage dimensions
- Weight: 245 g
- Materials: surface – PVC; inside – polyester; core material – low-resilience polyurethane
- Surface coating: water-repellent
- Supported devices: notebook PC up to 11.6 inches
- Pocket (front): tablet PC pocket × 1

PC | Accessories | Bag

ZSB-IBN13 series [Japanese Packaging]

ZEROSHOCK inner bag (for notebook PCs up to 13.3 inches)

A "ZEROSHOCK" inner bag using low-resilience polyurethane.

Shaped as a wave for a more effective shock absorption to protect your notebook PC from impacts.



ZSB-IBN13BK



ZSB-IBN13WH

FEATURES

- Excellent shock absorption inner bag ZEROSHOCK for notebook PCs up to 13.3 inches.
- Uses low-resilience polyurethane shaped as a wave in order to absorb any shocks effectively.
- Despite having enough thickness to absorb any shocks from the outside, the bag remains light due to its reduced volume.
- Comes with a front pocket where you can neatly store tablet PCs up to 12.0 inches.
- Uses velvet-like materials inside the inner bag to protect stored items softly.
- A smooth opening with double zippers allows PCs to be taken out easily.
- Water repellency on the surface of the case, and a high-quality polyurethane material.

SPECIFICATIONS

- Dimensions: W 345 × D 25 × H 270 mm
- Internal dimensions: W 315 × D 40 × H 235 mm * reference storage dimensions
- Weight: 300 g
- Materials: surface – PVC; inside – polyester; core material – low-resilience polyurethane
- Surface coating: water-repellent
- Supported devices: notebook PCs up to 13.3 inches
- Pocket (front): tablet PC pocket × 1

PC | Accessories | Bag

ZSB-IBN15 series [Japanese Packaging]

ZEROSHOCK inner bag (for notebook PCs up to 15.6 inches)

A "ZEROSHOCK" inner bag using low-resilience polyurethane.

Shaped as a wave for a more effective shock absorption to protect your notebook PC from impacts.



ZSB-IBN15BK



ZSB-IBN15WH

FEATURES

- Excellent shock absorption inner bag ZEROSHOCK for notebook PCs up to 15.6 inches.
- Uses low-resilience polyurethane shaped as a wave in order to absorb any shocks effectively.
- Despite having enough thickness to absorb any shocks from the outside, the bag remains light due to its reduced volume.
- Comes with a front pocket where you can neatly store tablet PCs up to 12.5 inches.
- Uses velvet-like materials inside the inner bag to protect stored items softly.
- A smooth opening with double zippers allows PCs to be taken out easily.
- Water repellency on the surface of the case, and a high-quality polyurethane material.

SPECIFICATIONS

- Dimensions: W 435 × D 25 × H 320 mm
- Internal dimensions: W 405 × D 40 × H 295 mm * reference storage dimensions
- Weight: 400 g
- Materials: surface – PVC; inside – polyester; core material – low-resilience polyurethane
- Surface coating: water-repellent
- Supported devices: notebook PCs up to 15.6 inches
- Pocket (front): tablet PC pocket × 1

PC | Accessories | Bag

ZSB-IBNM11 series [Japanese Packaging]

ZEROSHOCK inner bag (for 11-inch MacBook Air)

A "ZEROSHOCK" inner bag using low-resilience polyurethane.

Shaped as a wave for a more effective shock absorption to protect MacBook Air from impacts.



ZSB-IBNM11BK



ZSB-IBNM11WH

FEATURES

- Excellent shock absorption inner bag ZEROSHOCK for 11.6-inch MacBook Air.
- Uses low-resilience polyurethane shaped as a wave in order to absorb any shocks effectively.
- Despite having enough thickness to absorb any shocks from the outside, the bag remains light due to its reduced volume.
- Comes with a front pocket where you can neatly store tablet PCs up to 10.1 inches.
- Uses velvet-like materials inside the inner bag to protect stored items softly.
- A smooth opening with double zippers allows PCs to be taken out easily.
- Water repellency on the surface of the case, and a high-quality polyurethane material.

SPECIFICATIONS

- Dimensions: W 320 × D 25 × H 215 mm
- Internal dimensions: W 300 × D 17 × H 192 mm
* reference storage dimensions
- Weight: 250 g
- Materials: surface – PVC; inside – polyester; core material – low-resilience polyurethane
- Surface coating: water-repellent
- Supported devices: 11-inch MacBook Air * as of July, 2015.
- Pocket (front): tablet PC pocket × 1

PC | Accessories | Bag

ZSB-IBNM13 series [Japanese Packaging]

ZEROSHOCK inner bag (for 13-inch MacBook Air/Pro)

A "ZEROSHOCK" inner bag using low-resilience polyurethane.

Shaped as a wave for a more effective shock absorption to protect MacBook Air and MacBook Pro from impacts.



ZSB-IBNM13BK



ZSB-IBNM13WH

FEATURES

- Excellent shock absorption inner bag ZEROSHOCK for 13.3-inch MacBook Air and MacBook Pro.
- Uses low-resilience polyurethane shaped as a wave in order to absorb any shocks effectively.
- Despite having enough thickness to absorb any shocks from the outside, the bag remains light due to its reduced volume.
- Comes with a front pocket where you can neatly store tablet PCs up to 12.0 inches.
- Uses velvet-like materials inside the inner bag to protect stored items softly.
- A smooth opening with double zippers allows PCs to be taken out easily.
- Water repellency on the surface of the case, and a high-quality polyurethane material.

SPECIFICATIONS

- Dimensions: W 360 × D 25 × H 260 mm
- Internal dimensions: W 325 × D 24 × H 227 mm * reference storage dimensions
- Weight: 320 g
- Materials: surface – PVC; inside – polyester; core material – low-resilience polyurethane
- Surface coating: water-repellent
- Supported devices: 13-inch MacBook Air, MacBook Pro
* as of July, 2015.
- Pocket (front): tablet PC pocket × 1

PC | Accessories | Bag

ZSB-IBNM15 series [Japanese Packaging]

ZEROSHOCK inner bag (for 15-inch MacBook Pro)

A "ZEROSHOCK" inner bag using low-resilience polyurethane.

Shaped as a wave for a more effective shock absorption to protect MacBook Pro from impacts.



ZSB-IBNM15BK



ZSB-IBNM15WH

FEATURES

- Excellent shock absorption inner bag ZEROSHOCK for 15.4-inch MacBook Pro.
- Uses low-resilience polyurethane shaped as a wave in order to absorb any shocks effectively.
- Despite having enough thickness to absorb any shocks from the outside, the bag remains light due to its reduced volume.
- Comes with a front pocket where you can neatly store tablet PCs up to 12.5 inches.
- Uses velvet-like materials inside the inner bag to protect stored items softly.
- A smooth opening with double zippers allows PCs to be taken out easily.
- Water repellency on the surface of the case, and a high-quality polyurethane material.

SPECIFICATIONS

- Dimensions: W 405 × D 25 × H 280 mm
- Internal dimensions: W 364 × D 24 × H 249 mm
* reference storage dimensions
- Weight: 370 g
- Materials: surface – PVC; inside – polyester; core material – low-resilience polyurethane
- Surface coating: water-repellent
- Supported devices: 15-inch MacBook Pro * as of July, 2015.
- Pocket (front): tablet PC pocket × 1

PC | Accessories | Bag

ZSB-IBUB02BK [Japanese Packaging]

ZEROSHOCK inner case for Ultrabook

A slim "ZEROSHOCK" inner case providing excellent absorption to protect your Ultrabook from impacts.



ZSB-IBUB02BK

FEATURES

- Uses low-resilience polyurethane shaped as a wave in order to absorb any shocks effectively.
- Despite having enough thickness to absorb any shocks from outside, the bag remains light due to its reduced volume.
- Uses velvet-like materials inside the inner case to protect stored items softly.
- Smooth opening with double zippers allowing PCs to be taken out easily.
- The surface of the case uses water-repellent, high quality material.
- Comes with a front pocket where you can neatly store various accessories.

SPECIFICATIONS

- Main material type: PVC
- Chambers: one
- Dimensions: W 356 × D 28 × H 258 mm (excluding protrusions)
- Internal dimensions: W 330 × D 25 × H 230 mm
- PC storage dimensions: W 330 × D 25 × H 230 mm
- * Supported device reference: 13.3-inch wide Ultrabook * information as of July, 2012.
- Pocket (front area): zipper pocket × 1
- Surface coating: water-repellent
- Materials: surface – PVC; inside – polyester; core material – low-resilience polyurethane

PC | Accessories | Cleaner

CK-AL100SET [Japanese Packaging]

Cleaning kit

Cleaning liquid for electronic equipment.



CK-AL100SET

FEATURES

- Powerful ion power cleaning using sodium bicarbonate electrolysis water.
- A mix of baking soda and ion-exchanged water, without using a surfactant, that uses sodium bicarbonate electrolytic water obtained by electrolysis.
- Cleans strong stains, such as those from tobacco and the grease from finger marks, with ion power.
- Leaves an anti-static effect behind after wiping, so dust does not stick easily.
- Sterilization effect.

* Please do not use it on displays or the filters of electronic devices as it may damage a surface coating.

SPECIFICATIONS

- Volume: 100 ml
- Weight: 201 g
- Contents: cleaning cloth (290 x 300 mm) x 1, case x 1
- Dimensions: 136 x 45 x 210 mm
- Environmental considerations: primary component – sodium bicarbonate electrolysis water, limonene, ethanol (alcohol)

PC | Accessories | Cleaner

CK-DP60SET [Japanese Packaging]

Cleaning kit

Cleaning liquid for displays.



CK-DP60SET

FEATURES

- Ion power cleaning without alcohol.
- Cleans fingerprints and finger marks on displays.
- Low irritative cleaner without alcohol and surfactant.
- Fingerprints and finger marks on the display can be removed simply by gently wiping with ion.
- Leaves an anti-static effect behind after wiping, so dust does not stick easily.
- Sterilization effect.

* Please do not use on plasma TVs as it may damage the coating of the surface treatment.

SPECIFICATIONS

- Volume: 60 ml
- Weight: 115 g
- Contents: cleaning cloth (140 x 150 mm) x 1, case x 1
- Dimensions: 100 x 36 x 210 mm
- Environmental considerations: primary component – potassium electrolytic ion water, plant extracts

PC | Accessories | Cleaner

KCT-003BU [Japanese Packaging]

Cleaning cloth

A reversible cleaning cloth that provides two-step gentle and thorough cleaning for delicate LCD displays.



KCT-003BU

FEATURES

- Use each side of the cloth to clean LCD displays in the two-step cleaning method.
- First, use the blue side to remove dust and dirt.
- Second, use the white side to wipe away fingerprints and grease marks.
* Please remove dust and dirt from the LCD screen before starting to wipe oil off the film as it may damage the screen.
- Made of microfiber, each fragment is split as thin as three hundredths of a human hair.
- Cleans strong stains, such as fingerprints and grease from finger marks, with its specially processed sharp edges.
- Usage: LDC display screens, display filters, digital cameras, mobile phones, electric dictionaries, glass surfaces of copy machines/scanners.

SPECIFICATIONS

- Dimensions: 150 × 150 mm
- Contents: cleaning cloth × 1
- Materials: polyester

PC | Accessories | Cleaner

WC-DP series [Japanese Packaging]

Wet cleaning tissue for LCD displays

Latching onto dirt to wipe screens clean.

Cleaning tissue paper to clean your LCD display beautifully.



WC-DP15PN3



WC-DP50N3



WC-DP80N3



WC-DP110LN3

FEATURES

- Wet cleaning tissues consisting of microfibers made by Mitsubishi Rayon with excellent wiping ability and woven into a mesh.
- Dirt and fingerprints can be cleanly removed with a gentle wipe of the microfibers.
- Smooth on the screen, leaving a clear finish with no wiping traces.
- Leaves an anti-static effect behind after wiping, so dust does not stick easily.
- Non-alcohol type that is safe for your delicate LCD display.

SPECIFICATIONS

WC-DP15PN3

- Primary component: purified water, surfactant, antiseptic
- Material: acrylic microfiber cloth
- Size: 140 × 130 mm * each tissue
- Number of tissues: 15

WC-DP15PN3

- Primary component: purified water, surfactant, antiseptic
- Material: acrylic microfiber cloth
- Size: 140 × 130 mm * each tissue
- Number of tissues: 50

WC-DP80N3

- Primary component: purified water, surfactant, antiseptic
- Material: acrylic microfiber cloth
- Size: 140 × 130 mm * each tissue
- Number of tissues: 80

WC-DP110LN3

- Primary component: purified water, surfactant, antiseptic
- Material: acrylic microfiber cloth
- Size: 140 × 180 mm * each tissue
- Number of tissues: 110

PC | Accessories | Cleaner

WC-FC15P series [Japanese Packaging]

Touch screen cleaner with fragrance

A touch panel screen cleaner that cleans dirt off touch screens, while providing great fragrance every time you wipe.



WC-FC15P-1
(Fragrance: rose)



WC-FC15P-2
(Fragrance: grapefruit)



WC-FC15P-3
(Fragrance: lavender)

FEATURES

- Perfect for wiping off the fingerprints and grease marks accumulated on the touch panels of tablet PCs, smartphones, PCs, mobile phones and portable game devices.
- Made of a microfiber mesh-processed unwoven fabric developed by Mitsubishi Rayon Co., Ltd.
- The microfibers can remove fingerprints and dust just by gently wiping the touch panel screen.
- Leaves an anti-static effect behind after wiping, so dust doesn't stick easily.
- The cleaner also has a high anti-bacterial effect.
- Comes in convenient bottles.

* This product is exclusively for touch panels. Please do not use it for TV screens or plasma TVs.

* This product contains alcohol. Please refer to the user's manual of your device for care instructions.

SPECIFICATIONS

- Primary components: ethanol, surfactants, perfume, antiseptic, water
- Materials: non-woven acrylic microfibers
- Dimensions: 140 mm × 150 mm * each tissue
- Number of tissues: 15
- Fragrance:
 - rose (WC-FC15P-1)
 - grapefruit (WC-FC15P-2)
 - lavender (WC-FC15P-3)

PC | Accessories | Cleaner

WC-FC80 series [Japanese Packaging]

Touch screen cleaner with fragrance

A touch panel screen cleaner that cleans dirt off touch screens, while providing great fragrance every time you wipe.



WC-FC80-1
(Fragrance: rose)



WC-FC80-2
(Fragrance: grapefruit)



WC-FC80-3
(Fragrance: lavender)

FEATURES

- Perfect for wiping off the fingerprints and grease marks accumulated on the touch panels of tablet PCs, smartphones, PCs, mobile phones and portable game devices.
- Made of a microfiber mesh-processed unwoven fabric developed by Mitsubishi Rayon Co., Ltd.
- The microfibers can remove fingerprints and dust just by gently wiping the touch panel screen.
- Leaves an anti-static effect behind after wiping, so dust doesn't stick easily.
- The cleaner also has a high anti-bacterial effect.
- Comes in a convenient bottle.

* This product is exclusively for touch panels. Please do not use it for TV screens or plasma TVs.

* This product contains alcohol. Please refer to the user's manual of your device for care instructions.

SPECIFICATIONS

- Primary components: ethanol, surfactants, perfume, antiseptic, water
- Materials: non-woven acrylic microfibers
- Dimensions: 140 mm × 130 mm * each tissue
- Number of tissues: 80
- Fragrance:
 - rose (WC-FC80-1)
 - grapefruit (WC-FC80-2)
 - lavender (WC-FC80-3)

PC | Accessories | Mousepad

MOH-012 series [Japanese Packaging]

"COMFY" wrist rest (double)

Wrist rest using low-resilience polyurethane. Disperses the load of the wrist, allowing for long periods of PC work. Comfortable and smooth thanks to a newly developed dimpled coating, providing a more comfortable operation of the keyboard.



MOH-012BK



MOH-012GY

FEATURES

- Resistance is very low and the pad has excellent shock absorption. As the decompression speed is slow against the pressure, it provides a superior load distribution performance. This allows it to fit the shape of the wrist and support PC work for a long period of time.
- Improved comfort and an airier feel thanks to a newly developed uneven coating.
- The back adheres itself well to the desk, preventing itself from sliding and moving around.

SPECIFICATIONS

- Material: surface of the wrist rest – polyurethane; base – elastomer
- Dimensions: W 285 x D 68 x H 26 mm
- Weight: 0.166 kg

PC | Accessories | Mousepad

MOH-013 series [Japanese Packaging]

"COMFY" wrist rest (single)

Wrist rest using low-resilience polyurethane. Disperses the load of the wrist, allowing for long periods of PC work. Comfortable and smooth thanks to a newly developed dimpled coating, providing a more comfortable operation of the numeric keypad and mouse.



MOH-013BK



MOH-013GY

FEATURES

- Resistance is very low and the pad has excellent shock absorption. As the decompression speed is slow against the pressure, it provides a superior load distribution performance. This allows it to fit the shape of the wrist and support PC work for a long period of time.
- Improved comfort and an airier feel thanks to a newly developed uneven coating.
- The back adheres itself well to the desk, preventing itself from sliding and moving around.

SPECIFICATIONS

- Material: surface of the wrist rest – polyurethane; base – elastomer
- Dimensions: W 110 x D 68 x H 26 mm
- Weight: 0.072 kg

PC | Accessories | Mousepad

MOH-014 series [Japanese Packaging]

dimpgel EX wrist rest

Use it once and you won't go back.

This is a high-performance fatigue-reduction hand rest using gel that's a delight to touch.



MOH-014BU



MOH-014GY



MOH-014WH

FEATURES

- Gel that's soft and supple as a baby's cheek supports your wrist in a pleasant and comfortable way.
- The gel is made of high-performance materials manufactured in Japan and boasting results from use in products for geriatrics, medicine, and even car racing. Owing to its excellent body pressure relief properties, it'll reduce the stress inflicted on the wrist that comes from long hours of input.
- Employs a high-quality Japanese-made synthetic leather with a soft and pleasant feel. Even if it gets grubby you can simply wipe it with a cleaner like ethanol anytime.
- The bottom is composed of a high-grip material, allowing you to get your job done comfortably without any desk-top slippage.

SPECIFICATIONS

- Dimensions: W 132 x D 76 x H 22 mm
- Materials: top – polyurethane leather; bottom – polyurethane; handrest filling – synthetic rubber
- Weight: 116 g

PC | Accessories | Mousepad

MP-095 series [Japanese Packaging]

"COMFY" mousepad

Low-resilience polyurethane mousepad with integrated wrist rest. Absorbs and spreads the stress felt on the wrist. Provides support for using a PC for long periods of time. Featuring a new development in the form of a dimpled surface that provides great comfort.



MP-095BK



MP-095GY

FEATURES

- Wrist rest area: Extremely low impact resilience and excellent shock absorbing capabilities. After being subject to pressure, it slowly returns to its original shape, allowing it to disperse the load. Fits around the shape of the wrist, providing support for using a PC for long periods of time.
- Wrist rest area: New development in the form of an uneven surface to provide improved ventilation, a more pleasant feel, and reater comfort.
- Mousepad surface: Soft surface that allows the mouse to move quietly and smoothly without being too slippery.
- Back: Adheres itself well to the desk, preventing itself from sliding and moving around.

SPECIFICATIONS

- Dimensions: W 135 x D 220 x H 25 mm
- Materials: surface and wrist rest area – polyurethane; base – elastomer
- Shape and design: integrated wrist rest
- Weight: 0.278 kg

PC | Accessories | Mousepad

MP-096 series [Japanese Packaging]

"COMFY" mousepad (smooth operation)

Mousepad made with low-resilience polyurethane with integrated wrist rest. Absorbs and spreads the stress felt on the wrist. Provides support for using a PC for long periods of time. Featuring a new development in the form of a dimpled surface that provides great comfort. Designed with a hard plate on its surface to allow light movements and reduce the stress on the wrist.



MP-096BK



MP-096GY

FEATURES

- Wrist rest area: Extremely low impact resilience and excellent shock absorbing capabilities. After being subject to pressure, it slowly returns to its original shape, allowing it to disperse the load. Fits around the shape of the wrist, providing support for using a PC for long periods of time.
- Wrist rest area: New development in the form of an uneven surface to provide improved ventilation, a more pleasant feel, and greater comfort.
- Mousepad surface: Designed with a hard plate on its surface to allow light and smooth movements.
- Back: Adheres itself well to the desk, preventing itself from sliding and moving around.

SPECIFICATIONS

- Dimensions: W 135 x D 220 x H 25 mm
- Materials: surface and wrist rest area – polyurethane; base – elastomer; mouse operation surface – polypropylene
- Shape and design: integrated wrist rest
- Weight: 0.286 kg

PC | Accessories | Mousepad

MP-101 series [Japanese Packaging]

dimpgel EX mousepad

Use it once and you won't go back.

This is a high-performance fatigue-reduction hand rest using gel that's a delight to touch.



MP-101BU



MP-101WH

FEATURES

- Gel that's as soft and supple as a baby's cheek supports your wrist in a pleasant and comfortable way.
- The gel is made of high-performance materials manufactured in Japan and boasting results from use in products for geriatrics, medicine, and even car racing. Owing to its excellent body pressure relief properties, it'll reduce the stress inflicted on the wrist that comes from long hours of input.
- Employs a high-quality Japanese-made synthetic leather with a soft and pleasant feel. Even if it gets grubby you can simply wipe it with a cleaner, such as ethanol, anytime.
- The bottom is composed of a high-grip material, allowing you to get your job done comfortably without any desk-top slippage.

SPECIFICATIONS

- Dimensions: W 193 × D 226 × H 20 mm
- Materials: surface – polyurethane leather; back surface – polyurethane; hand rest filling – synthetic rubber
- Weight: 166 g

PC | Accessories | Mousepad

MP-106 series [Japanese Packaging]

Mousepad "RIPLUN"

Mousepad made with silicone in soft colors and in a round shape.



MP-106BU



MP-106CR



MP-106GY



MP-106PN

FEATURES

- A silicone mousepad with soft colors and a round shaped design.
- A special treatment on the surface enables the pad to detect the minute movements of a mouse, allowing for a smooth operation.
- It has an unnoticeable curvature around the area that contacts the wrist in order to provide a gentle support.
- The highly adhesive nature of the silicone allows the mousepad to rest on the desk without slipping off, providing stable mouse operation.
- Suitable for a laser mouse, an optical mouse, a ball type mouse and various other types of mouse.
- A mousepad made in Japan with attention given to its color and shape.

SPECIFICATIONS

- Wrist rest type: integrated wrist rest
- Material: silicone
- Mousepad surface dimensions (maximum): W 174 x D 150 mm
- Mousepad surface thickness (thickest part): 1.5 mm
- Wrist rest height (highest part): 5 mm
- Dimensions: W 200 x D 200 x H 5 mm (thinnest part 1.5 mm)
- Weight: 80 g

PC | Accessories | Mousepad

MP-114 series [Japanese Packaging]

"COMFY" mousepad with separate soft wrist rest

Arrange the wrist rest and mousepad as freely as you wish. Wrist rest and mouse pad COMFY – made with low-resilience polyurethane, and designed to reduce fatigue from using a PC for long periods of time.



MP-114BK



MP-114BU



MP-114GY



MP-114PN



MP-114WH

FEATURES

- Wrist rest and mousepad COMFY – lay out the mousepad and wrist rest freely and place them in the most suitable position.
- The mousepad surface is made of polyester, providing a soft feel and allowing the mouse to move quietly and smoothly without being too slippery.
- The back of the mousepad is made of elastomer, adhering itself well to the desk to prevent itself from sliding and moving around.
- The wrist rest is made with low-resilience polyurethane, providing extremely low impact resilience, excellent shock absorbing capabilities, and a great ability to disperse pressure. It fits around the shape of the wrist, providing support for using a PC for long periods of time.
- The wrist rest can also be used as a wrist pad for keyboards and numeric keypads.
- The wrist rest features a new development in the form of a dimpled surface (uneven surface) to provide improved ventilation and a more pleasant feel.

SPECIFICATIONS

- Wrist rest type: wrist rest included
- Materials: surface – polyester; core material – polyurethane; base – elastomer
- Mousepad surface dimensions (max.): W 135 x D 155 mm
- Mousepad surface thickness (thickest part): 10 mm
- Wrist rest height (highest part): 26 mm
- Dimensions: mousepad area – W 135 x D 155 x H 10 mm;
hand rest area – W 110 x D 68 x H 26 mm
- Weight: mousepad area – 200 g; hand rest area – 72 g

PC | Accessories | Mousepad

MP-115 series [Japanese Packaging]

Fatigue-relieving mousepad "FITTIO" (low)

Fatigue-relieving mousepad FITTIO – jointly developed in collaboration with the Yokohama Rehabilitation Center, this mousepad focuses on four main aspects designed to relieve fatigue from overworked hands, fingers, and shoulders.



MP-115BK



MP-115WH

FEATURES

- Fatigue-relieving mousepad FITTIO – featuring four design aspects for relieving the stress caused when operating a mouse.
- The surface of the mousepad features a 1.5° slope so the body's skeletal structure can maintain a natural angle, all the way from the wrist to the arm and shoulders.
- The height of the mousepad surface and the hand rest area is set at a height of 9 mm, ideal for people who normally feel uncomfortable with the height of traditional mousepads with hand rests, or people who use flat mousepads.
- The shape of the hand rest is designed to fit gently around the hand in order to provide the max. dispersion of body pressure.
- The interior is made with EXGEL®, a high-performance material made in Japan, used in products across a wide variety of fields, incl. medical care, welfare, and racing cars. Its excellent body pressure dispersion capability is effective for reducing stress on the wrist.
- The surface is made of high quality synthetic leather, a material also used in medical care. If dirty, it can be easily wiped with water, detergent, or alcohol, making it easy to keep clean.
- FITTIO was jointly developed with the Yokohama Rehabilitation Center.
- A mousepad made in Japan, meticulously designed to the finest detail.

SPECIFICATIONS

- Wrist rest type: integrated wrist rest
- Materials: surface – polyurethane synthetic leather; back surface – polyurethane; hand rest – synthetic rubber
- Mousepad surface dimensions (max.): W 135 x D 150 mm
- Mousepad surface thickness (thickest part): 7 mm
- Wrist rest height (highest part): 18 mm
- Dimensions: W 135 x D 220 x H 18 mm
- Weight: 205 g

PC | Accessories | Mousepad

MP-116 series [Japanese Packaging]

Fatigue-relieving mousepad "FITTIO" (high)

Fatigue-relieving mousepad FITTIO – jointly developed in collaboration with the Yokohama Rehabilitation Center, this mousepad focuses on four main aspects designed to relieve fatigue from overworked hands, fingers, and shoulders.



MP-116BK



MP-116WH

FEATURES

- Fatigue-relieving mousepad FITTIO – featuring four design aspects for relieving the stress caused when operating a mouse.
- The surface of the mousepad features a 1.5° slope so the body's skeletal structure can maintain a natural angle, all the way from the wrist to the arm and shoulders.
- The height of the mousepad surface and the hand rest area is set at a height of 17 mm, ideal for people who normally use mousepads with hand rests, or people who prefer using hand rests that feature some height.
- The shape of the hand rest is designed to fit gently around the hand in order to provide the max. dispersion of body pressure.
- The interior is made with EXGEL®, a high-performance material made in Japan, used in products across a wide variety of fields, incl. medical care, welfare, and racing cars. Its excellent body pressure dispersion capability is effective for reducing stress on the wrist.
- The surface is made of high quality synthetic leather, a material also used in medical care. If dirty, it can be easily wiped with water, detergent, or alcohol, making it easy to keep clean.
- FITTIO was jointly developed with the Yokohama Rehabilitation Center.
- A mousepad made in Japan, meticulously designed to the finest detail.

SPECIFICATIONS

- Wrist rest type: integrated wrist rest
- Materials: surface – polyurethane synthetic leather; back surface – polyurethane; hand rest – synthetic rubber
- Mousepad surface dimensions (max.): W 135 x D 150 mm
- Mousepad surface thickness (thickest part): 7 mm
- Wrist rest height (highest part): 26 mm
- Dimensions: W 135 x D 220 x H 26 mm
- Weight: 245 g

PC | Accessories | Mousepad

MP-117 series [Japanese Packaging]

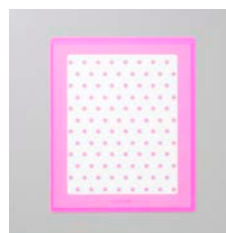
Frame mousepad

Frame photos, postcards and notes.

A mousepad with a special surface treatment supporting comfortable mouse operation.



MP-117A



MP-117B

FEATURES

- The mousepad has two layers of material that separate so you can frame photos, postcards and notes in-between.
- Mousepads with popular patterns and colors to add to your stationary collection.
- A special uneven treatment on the surface enables the pad to detect the minute movements of a mouse, allowing for a smooth operation.
- Suitable for a laser mouse or an optical mouse.
- The bottom is composed of a highly adhesive non-slipping material, Sof-peel, allowing the mousepad to rest on the desk without sliding around.

SPECIFICATIONS

- Wrist rest: none
- Material: core material – PET (Polyethylene terephthalate); surface – UV resin; back surface - olefin-based sheet
- Mousepad surface dimensions (maximum): W 142 × D 172 mm
- Mousepad surface thickness (thickest part): 0.5 mm
- Dimensions: W 150 x D 180 x H 0.5 mm
- Weight: 40 g
- Conforms to Japanese environmental law.
* in compliance with the standard for 'stationery and mousepads' in the Act on Promotion of Procurement of Eco-Friendly Goods and Services by the State and Other Entities (Act on Promoting Green Purchasing) as of April 2008.

PC | Peripheral | Mouse

M-CC1BR-G series [English Packaging]

Bluetooth® wireless mouse "CAPCLIP"

A new design of mobile mouse - small when carried around, big when in use. Bluetooth® wireless mouse CAPCLIP with built-in IR LED. Store it inside the cap and attach it with a clip while on the move.



M-CC1BRBU-G



M-CC1BRPN-G



M-CC1BRWH-G



M-CC1BRYL-G

FEATURES

- Bluetooth® wireless mouse "CAPCLIP", 3-button type with IR LED
- Mounting the mouse on the cap allows you to operate it as comfortably as if you were using a small sized mouse.
- When not in use, you can take off the cap and store the mouse inside it. This protects the mouse from dust, dirt, and from becoming damaged.
- The cap has a clip that you can affix to a variety of places, such as pockets or PCs, making it easier to carry around.
- Has a built-in lithium-ion battery that can be recharged multiple times, and one full charge can last you approximately one month.
- Has a low-consumption IR LED.
- Compatible with the Bluetooth® 3.0 standard. As long as you are using a PC that can support the Bluetooth® HID profile, you can use the mouse without the need of a receiver. It is also perfect for devices offering very few USB ports, such as Ultrabooks™ and tablet PCs.
* Even with a PC that does not support the Bluetooth® HID profile, you can still use this product by using a compatible Bluetooth® adapter.
- Usable up to a distance of approx. 10 m on a non-magnetic surface (e.g. a wooden desk), and up to 3 m on a magnetic surface (e.g. a metal desk). (Values indicated are those obtained by ELECOM)
- Provides a resolution of 1200 dpi that allows you to use the mouse smoothly and comfortably.
- Power button on the back to avoid consuming battery power when not necessary.
- A power indicator light letting you know when the battery needs replacing.

SPECIFICATIONS

- Supported devices: Windows PC and Macintosh supporting Bluetooth® HID profile
- Supported OS: Windows RT 8.1, Windows 8.1, Windows 7, Windows Vista, Macintosh OS X 10.9 * Updates for each new version of the OS or the installation of a service pack might be required.
- Conformity standards: Bluetooth® 3.0 Class2, profile HID (Human Interface Device)
- Resolution: 1200 dpi
- Communication method: FHSS (frequency hopping spread spectrum)
- Radio frequency: 2.4 GHz band
- Radio wave outreach: approx. 10 m on non-magnetic surfaces (wooden desks, etc.) approx. 3 m on magnetic surfaces (steel desks, etc.)
- Reading method: IR optical sensor
- Light beam type: invisible wavelength region
- Buttons: 3 * incl. wheel button
- Wheel: 1
- Continuous operating time: approx. 18 hours
- Continuous standby time: approx. 36 days
- Estimated battery life: approx. 32 days
* When the computer is used for 8 hours a day, with 5% of that time spent operating the mouse
- Power supply (mouse): built-in rechargeable lithium-ion battery
- Dimensions (mouse): operated – W 41.0 x D 87.0 x H 30.3 mm
stored – W 41.0 x D 52.0 x H 30.3 mm
- Size category: operated – size S; stored – size SS
- Weight (mouse): approx. 40 g
- Accessories: charger cable [USB A ⇄ micro-B] (cable length: 15 cm) x 1, user documentation x 3

PC | Peripheral | Mouse

M-XG1DB-G series [English Packaging]

5-button Blue LED wireless mouse "EX-G" (sizes M)

An almost outrageously superb comfort when holding it in your palm - a design born straight from the shape of your hand. The EX-G, a Blue LED, 2.4 GHz wireless, 5-button mouse.



M-XG1DBBK-G



M-XG1DBRD-G



M-XG1DBSP-G

FEATURES

- The EX-G, 5-button mouse featuring a design born straight from the shape of your hand, giving you an incredibly comfortable feel when you are holding it.
- Designed with a focus on the most frequently used fingers, the index and ring fingers, ensuring it fits perfectly with the 4 main points of contact: the proximal phalanx, adductor pollicis muscle/abductor pollicis brevis muscle, middle phalanx, and metacarpal bones.
- The Blue LED light reflects accurately even on rough or dusty surfaces, allowing you to use the mouse comfortably wherever you are.
- A 5-button mouse with forward and back buttons that allow you to navigate the web more efficiently.
- The side buttons are placed on the extended line of the curved surface of the grip area, allowing you to slide your fingers and operate the mouse intuitively.
- The left and right buttons are highly reliable in terms of durability, allowing you to make comfortable clicking operations provided by switches manufactured by the world renowned company OMRON.
- You can change the assignment of the functionality of the mouse buttons using the ELECOM Mouse Assistant software, which is available for free download.
- Featuring a resolution of 1600 dpi for smooth and comfortable mouse movements.
- Made with a wide 7.0 mm wheel that is close to the width of your fingertips, and which is easy to rotate.
- The sides of the main body fit well and feel comfortable under the fingers, and feature rubber grips that allow you to hold the mouse firmly.
- Comes in a medium size that fits perfectly and comfortably in your hand.
- The wireless functionality uses the 2.4 GHz band, allowing you to use the mouse at approximately 10 m on non-magnetic surfaces, and approximately 3 m even on magnetic surfaces, such as steel desks. (Based on ELECOM test results)
- Uses a micro-receiver the same size as a small coin, which is so small that you can leave it plugged into the USB port of your notebook PC during transport without it getting in the way.
- The receiver can be stored inside the main body of the mouse, making it easy to carry around and reducing the risk of loss.
- The bottom of the main body has a power switch that prevents the battery from becoming depleted when the mouse is not in use.
- Includes a remaining battery indicator light that notifies you when it is time to change the battery.

SPECIFICATIONS

- Supported devices: Windows PC, Macintosh, and PlayStation®3 equipped with USB interface
- Supported OS: Windows RT to RT8.1, Windows 8 to 8.1, Windows 7 (to SP1), Windows Vista, Windows XP (SP2 to SP3), Mac OS X 10.6 to 10.6.8, OS X 10.7 to 10.7.5, OS X 10.8 to 10.8.4, OS X 10.9, PlayStation®3 (system software ver. 4.46)
- Resolution: 1600 dpi • Communication method: GFSK
- Frequency: 2.4 GHz band
- Radio wave outreach: approx. 10 m on non-magnetic surfaces (wooden desks, etc.); approx. 3 m on magnetic surfaces (steel desks, etc.)
- Reading method: IR optical sensor
- Light beam type: visible wavelength region
- LED color: blue • Buttons: 5 * incl. wheel button • Wheel: 1
- Continuous operating time: approx. 152 hours
- Continuous standby time: approx. 220 days
- Estimated battery life: approx. 246 days
- * When computer is used for 8 hours a day, with 5% of that time spent operating mouse.
- Power supply (mouse): AAA alkaline battery, AAA manganese battery or AAA nickel-metal hydride battery x any two of these
- Rated voltage (mouse): 3V
- Dimensions (mouse): W 70.0 x D 110.0 x H 40.0 mm
- Size category: size M
- Weight (mouse): approx. 81 g * excl. batteries
- Accessories: AAA alkaline dry cell batteries for confirming operability x 2, user documentation x 3
- Interfaces: USB
- Connector type: USB (A) male
- Receiver storage: possible
- Dimensions (receiver): W 15.0 x D 18.0 x H 6.0 mm
- Weight (receiver): approx. 2g

PC | Peripheral | Mouse

M-XG1UB-G series [English Packaging]

5-button Blue LED wired mouse "EX-G"(sizes M)

An almost outrageously superb comfort when holding it in your palm - a design born straight from the shape of your hand. The EX-G, a Blue LED, 5-button wired mouse.



M-XG1UBBK-G



M-XG1UBRD-G



M-XG1UBSP-G

FEATURES

- The EX-G, 5-button mouse featuring a design born straight from the shape of your hand, giving you an incredibly comfortable feel when you are holding it.
- Designed with a focus on the most frequently used fingers, the index and ring fingers, ensuring it fits perfectly with the 4 main points of contact: the proximal phalanx, adductor pollicis muscle/abductor pollicis brevis muscle, middle phalanx, and metacarpal bones.
- The Blue LED light reflects accurately even on rough or dusty surfaces, allowing you to use the mouse comfortably wherever you are.
- A 5-button mouse with forward and back buttons that allow you to navigate the web more efficiently.
- The side buttons are placed on the extended line of the curved surface of the grip area, allowing you to slide your fingers and operate the mouse intuitively.
- The left and right buttons are highly reliable in terms of durability, allowing you to make comfortable clicking operations provided by switches manufactured by the world renowned company OMRON.
- You can change the assignment of the functionality of the mouse buttons using the ELECOM Mouse Assistant software, which is available for free download.
- Featuring a resolution of 1600 dpi for smooth and comfortable mouse movements.
- Made with a wide 7.0 mm wheel that is close to the width of your fingertips, and which is easy to rotate.
- The sides of the main body fit well and feel comfortable under the fingers, and feature rubber grips that allow you to hold the mouse firmly.
- Comes in a medium size that fits perfectly and comfortably in your hand.

SPECIFICATIONS

- Supported devices: Windows PC, Macintosh, and PlayStation®3 equipped with USB interface
- Supported OS: Windows RT to RT8.1, Windows 8 to 8.1, Windows 7 (to SP1), Windows Vista, Windows XP (SP2 to SP3), Mac OS X 10.6 to 10.6.8, OS X 10.7 to 10.7.5, OS X 10.8 to 10.8.4, OS X 10.9, PlayStation®3 (system software ver. 4.46)
- Resolution: 1600 dpi
- Reading method: IR optical sensor
- Light beam type: visible wavelength region
- LED color: blue
- Buttons: 5 * incl. wheel button
- Wheel: 1
- Size category: size M
- Accessories: user documentation x 3
- Interfaces: USB
- Connector type: USB (A) male
- Power supply: USB bus power
- Rated voltage: 5V
- Dimensions: W 70.0 x D 110.0 x H 40.0 mm
- Cable length: approx. 1.5 m
- Weight: approx. 102 g (incl. cable)

PC | Peripheral | Mouse

M-XG2DB-G series [English Packaging]

5-button Blue LED wireless mouse "EX-G"(sizes L)

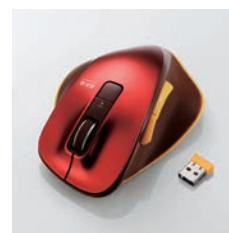
An almost outrageously superb comfort when holding it in your palm - a design born straight from the shape of your hand. The EX-G, a Blue LED, 2.4 GHz wireless, 5-button mouse.



M-XG2DBBK-G



M-XG2DBRD-G



M-XG2DBSP-G

FEATURES

- The EX-G, 5-button mouse featuring a design born straight from the shape of your hand, giving you an incredibly comfortable feel when you are holding it.
- Designed with a focus on the most frequently used fingers, the index and ring fingers, ensuring it fits perfectly with the 4 main points of contact: the proximal phalanx, adductor pollicis muscle/abductor pollicis brevis muscle, middle phalanx, and metacarpal bones.
- The Blue LED light reflects accurately even on rough or dusty surfaces, allowing you to use the mouse comfortably wherever you are.
- A 5-button mouse with forward and back buttons that allow you to navigate the web more efficiently.
- The side buttons are placed on the extended line of the curved surface of the grip area, allowing you to slide your fingers and operate the mouse intuitively.
- The left and right buttons are highly reliable in terms of durability, allowing you to make comfortable clicking operations provided by switches manufactured by the world renowned company OMRON.
- You can change the assignment of the functionality of the mouse buttons using the ELECOM Mouse Assistant software, which is available for free download.
- The top of the main body has a pointer speed change button that allows you to switch the mouse's cursor speed between the two values of 800 and 1600 dpi, depending on the purpose of use.
- Made with a wide 7.0 mm wheel that is close to the width of your fingertips, and which is easy to rotate.
- The sides of the main body fit well and feel comfortable under the fingers, and feature rubber grips that allow you to hold the mouse firmly.
- Comes in a large size that fits steadily and comfortably in your hand.
- The wireless functionality uses the 2.4 GHz band, allowing you to use the mouse at approximately 10 m on non-magnetic surfaces, and approximately 3 m even on magnetic surfaces, such as steel desks.(Based on ELECOM test results)
- Uses a micro-receiver the same size as a small coin, which is so small that you can leave it plugged into the USB port of your notebook PC during transport without it getting in the way.
- The receiver can be stored inside the main body of the mouse, making it easy to carry around and reducing the risk of loss.
- The bottom of the main body has a power switch that prevents the battery from becoming depleted when the mouse is not in use.
- Includes a remaining battery indicator light that notifies you when it is time to change the battery.

SPECIFICATIONS

- Supported devices: Windows PC, Macintosh, and PlayStation®3 equipped with USB interface
- Supported OS: Windows RT to RT8.1, Windows 8 to 8.1, Windows 7 (to SP1), Windows Vista, Windows XP (SP2 to SP3), Mac OS X 10.6 to 10.6.8, OS X 10.7 to 10.7.5, OS X 10.8 to 10.8.4, OS X 10.9, PlayStation®3 (system software ver. 4.46)
- Resolution: 800/1600 dpi (switchable)
- Communication method: GFSK
- Frequency: 2.4 GHz band
- Radio wave outreach: approx. 10 m on non-magnetic surfaces (wooden desks, etc.); approx. 3 m on magnetic surfaces (steel desks, etc.)
- Reading method: IR optical sensor
- Light beam type: visible wavelength region
- LED color: blue • Buttons: 5 * incl. wheel button • Wheel: 1
- Continuous operating time: approx. 162 hours
- Continuous standby time: approx. 260 days
- Estimated battery life: approx. 272 days
- * When computer is used for 8 hours a day, with 5% of that time spent operating mouse.
- Power supply: AA alkaline battery, AA manganese battery or AA nickel-metal hydride battery x any one of these
- Rated voltage (mouse): 1.5 V
- Dimensions (mouse): W 81.0 x D 119.0 x H 41.2 mm
- Size category: size L
- Weight (mouse): approx. 97 g * excl. batteries
- Accessories: AA alkaline dry cell batteries for confirming operability x 2, user documentation x 3
- Interfaces: USB • Connector type: USB (A) male
- Receiver storage: possible
- Dimensions (receiver): W 15.0 x D 18.0 x H 6.0 mm
- Weight (receiver): approx. 2 g

PC | Peripheral | Mouse

M-XG2UB-G series [English Packaging]

5-button Blue LED wired mouse "EX-G"(sizes L)

An almost outrageously superb comfort when holding it in your palm - a design born straight from the shape of your hand. The EX-G, a Blue LED, 5-button wired mouse.



M-XG2UBBK-G



M-XG2UBRD-G



M-XG2UBSP-G

FEATURES

- The EX-G, 5-button mouse featuring a design born straight from the shape of your hand, giving you an incredibly comfortable feel when you are holding it.
- Designed with a focus on the most frequently used fingers, the index and ring fingers, ensuring it fits perfectly with the 4 main points of contact: the proximal phalanx, adductor pollicis muscle/abductor pollicis brevis muscle, middle phalanx, and metacarpal bones.
- The Blue LED light reflects accurately even on rough or dusty surfaces, allowing you to use the mouse comfortably wherever you are.
- A 5-button mouse with forward and back buttons that allow you to navigate the web more efficiently.
- The side buttons are placed on the extended line of the curved surface of the grip area, allowing you to slide your fingers and operate the mouse intuitively.
- The left and right buttons are highly reliable in terms of durability, allowing you to make comfortable clicking operations provided by switches manufactured by the world renowned company OMRON.
- You can change the assignment of the functionality of the mouse buttons using the ELECOM Mouse Assistant software, which is available for free download.
- The top of the main body has a pointer speed change button that allows you to switch the mouse's cursor speed between the three values of 800, 1200, and 1600 dpi, depending on the purpose of use.
- Made with a wide 7.0 mm wheel that is close to the width of your fingertips, and which is easy to rotate.
- The sides of the main body fit well and feel comfortable under the fingers, and feature rubber grips that allow you to hold the mouse firmly.
- Comes in a large size that fits steadily and comfortably in your hand.

SPECIFICATIONS

- Supported devices: Windows PC, Macintosh, and PlayStation®3 equipped with USB interface
- Supported OS: Windows RT to RT8.1, Windows 8 to 8.1, Windows 7 (to SP1), Windows Vista, Windows XP (SP2 to SP3), Mac OS X 10.6 to 10.6.8, OS X 10.7 to 10.7.5, OS X 10.8 to 10.8.4, OS X 10.9, PlayStation®3 (system software ver. 4.46)
- Resolution: 800/1200/1600 dpi (switchable)
- Reading method: IR optical sensor
- Light beam type: visible wavelength region
- LED color blue
- Buttons: 5 * incl. wheel button
- Wheel: 1
- Size category: size L
- Accessories: user documentation x 3
- Interfaces: USB
- Connector type: USB (A) male
- Power supply: USB bus power
- Rated voltage: 5V
- Dimensions: W 81.0 x D 119.0 x H 41.2 mm
- Cable length: approx. 1.5 m
- Weight: approx. 114 g (incl. cable)

PC | Peripheral | Mouse

M-XG4DB-G series [English Packaging]

5-button Blue LED wireless mouse "EX-G"(size S)

A new mouse in a mini-size design born straight from the shape of your hand, featuring new comfortable ways of holding it: the pinching grip, and the covering grip. The EX-G, a Blue LED, 5-button wireless mini mouse that can be used comfortably wherever you are.



M-XG4DBBK-G



M-XG4DBRD-G



M-XG4DBSP-G

FEATURES

- The comfortable pinching grip has been designed with a shape and angle that is perfectly suited to the 5 points of the distal phalanges, allowing the mouse to be operated with the fingertips while keeping the flexor retinaculum as the axis.
- The comfortable covering grip has been designed with a shape and angle to fit the 4 points of the hand's muscles and skeletal structure perfectly.
- The Blue LED light reflects accurately even on rough or dusty surfaces, allowing you to use the mouse comfortably wherever you are.
- A 5-button mouse with forward and back buttons that allow you to navigate the web more efficiently.
- The side buttons are placed on the extended line of the curved surface of the grip area, allowing you to slide your fingers and operate the mouse intuitively.
- The left and right buttons are highly reliable in terms of durability, allowing you to make comfortable clicking operations provided by switches manufactured by the world renowned company OMRON.
- You can change the assignment of the functionality of the mouse buttons using the ELECOM Mouse Assistant software, which is available for free download.
- Featuring a resolution of 1600 dpi for smooth and comfortable mouse movements.
- The sides of the main body fit well and feel comfortable under the fingers, and feature rubber grips that allow you to hold the mouse firmly.
- The wireless functionality uses the 2.4 GHz band, allowing you to use the mouse at approximately 10 m on non-magnetic surfaces, and approximately 3 m even on magnetic surfaces, such as steel desks.(Based on ELECOM test results)
- Uses a micro-receiver the same size as a small coin, which is so small that you can leave it plugged into the USB port of your notebook PC during transport without it getting in the way.
- The receiver can be stored away inside the main body of the mouse, making it easy to carry around and reducing the risk of loss.
- The bottom of the main body has a power switch that prevents the battery from becoming depleted when the mouse is not in use.
- The receiver can be stored inside the main body of the mouse, making it easy to carry around and reducing the risk of loss.
- The bottom of the main body has a power switch that prevents the battery from becoming depleted when the mouse is not in use.
- Includes a remaining battery indicator light that notifies you when it is time to change the battery.

SPECIFICATIONS

- Supported devices: Windows PC and Macintosh equipped with USB interface
- Supported OS: Windows RT8.1, Windows 8.1, Windows 7, Windows Vista, Windows XP, Mac OS X 10.6, OS X 10.7, OS X 10.8, OS X 10.9 * Update for each new version of the OS or the installation of a service pack might be required.
- Resolution: 1600 dpi • Communication method: GFSK
- Frequency: 2.4 GHz band
- Radio wave outreach: approx. 10 m on non-magnetic surfaces (wooden desks, etc.); approx. 3 m on magnetic surfaces (steel desks, etc.)
- Reading method: IR optical sensor
- Light beam type: visible wavelength region
- LED color: blue • Buttons: 5 * incl. wheel button • Wheel: 1
- Continuous operating time: approx. 180 hours
- Continuous standby time: approx. 220 days
- Estimated battery life: approx. 273 days * When computer is used for 8 hours a day, with 5% of that time spent operating mouse.
- Power supply (mouse): AAA alkaline battery, AAA manganese battery or AAA nickel-metal hydride battery x any two of these
- Rated voltage (mouse): 3V
- Dimensions (mouse): W 64.7 x D 90.2 x H 38.2 mm
- Size category: size S
- Weight (mouse): approx. 60 g * excl. batteries
- Accessories: AAA alkaline dry cell batteries for confirming operability x 2, user documentation x 3
- Interfaces: USB • Connector type: USB (A) male
- Receiver storage: possible
- Dimensions (receiver): W 15.0 x D 18.0 x H 6.0 mm
- Weight (receiver): approx. 1 g

PC | Peripheral | Mouse

M-XG4UB-G series [English Packaging]

5-button Blue LED wired mouse "EX-G"(size S)

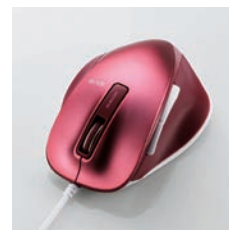
A new mouse in a mini-size design born straight from the shape of your hand, featuring new comfortable ways of holding it: the pinching grip, and the covering grip. The EX-G, a Blue LED, 5-button wired mini mouse that can be used comfortably wherever you are.



M-XG4UBBK-G



M-XG4UBRD-G



M-XG4UBSP-G

FEATURES

- The EX-G, 5-button mouse featuring a design born straight from the shape of your hand, giving you an incredibly comfortable feel when you are holding it.
- A new mini-size mouse designed based on a thorough understanding of the hand's muscles and skeletal structure to provide two types of grip: the pinching grip, and the covering grip.
- The comfortable pinching grip has been designed with a shape and angle that is perfectly suited to the 5 points of the distal phalanges, allowing the mouse to be operated with the fingertips while keeping the flexor retinaculum as the axis.
- The comfortable covering grip has been designed with a shape and angle to fit the 4 points of the hand's muscles and skeletal structure perfectly.
- The Blue LED light reflects accurately even on rough or dusty surfaces, allowing you to use the mouse comfortably wherever you are.
- A 5-button mouse with forward and back buttons that allow you to navigate the web more efficiently.
- The side buttons are placed on the extended line of the curved surface of the grip area, allowing you to slide your fingers and operate the mouse intuitively.
- The left and right buttons are highly reliable in terms of durability, allowing you to make comfortable clicking operations provided by switches manufactured by the world renowned company OMRON.
- You can change the assignment of the functionality of the mouse buttons using the ELECOM Mouse Assistant software, which is available for free download.
- Featuring a resolution of 1600 dpi for smooth and comfortable mouse movements.
- The sides of the main body fit well and feel comfortable under the fingers, and feature rubber grips that allow you to hold the mouse firmly.

SPECIFICATIONS

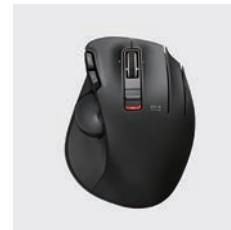
- Supported devices: Windows PC and Macintosh equipped with USB interface
- Supported OS: Windows RT8.1, Windows 8.1, Windows 7, Windows Vista, Windows XP, Mac OS X 10.6, OS X 10.7, OS X 10.8, OS X 10.9
- * Update for each new version of the OS or the installation of a service pack might be required.
- Resolution: 1600 dpi
- Reading method: IR optical sensor
- Light beam type: visible wavelength region
- LED color: blue
- Buttons: 5 * incl. wheel button
- Wheel: 1
- Size category: size S
- Accessories: user documentation x 3
- Interfaces: USB
- Connector type: USB (A) male
- Power supply: USB bus power
- Rated voltage: 5V
- Dimensions: W 64.7 x D 90.2 x H 38.2 mm
- Cable length: approx. 1.5 m
- Weight: approx. 78 g (incl. cable)

PC | Peripheral | Mouse

M-XT1DRBK-G [English Packaging]

Wireless trackball

A trackball with reliable basic functions and unprecedented new features. A completely new type of wireless trackball, featuring speed reduction/change switches for the pointer, and a tilt wheel.



M-XT1DRBK-G

FEATURES

- A wireless trackball with reliable basic functionality and new functionality as never seen before.
- A speed reduction switch that slows down the speed of the pointer while you are pressing down. This functionality is handy when clicking on small areas that make it difficult to control the mouse, allowing you to move the pointer smoothly.
- A built-in tilt wheel that allows you to scroll left and right by simply tilting the wheel in each direction. This functionality is extremely handy when scrolling horizontally long spreadsheets, such as in Excel.
- Includes a speed change switch with two values for swapping the pointer's movement speed between 1500 and 750 dpi.
- The sensor that detects the trackball's movements has a gaming-grade, highly efficient optical sensor to provide a pointer with excellent response.
- Forward and back buttons that allow you to navigate the web more efficiently.
- You can change the assignment of the functionality to the mouse buttons using the ELECOM Mouse Assistant software, which is available for free download.
- The left and right buttons, and the deceleration switch, are manufactured by the world-renowned company OMRON and are highly reliable in terms of durability, and also allow for comfortable clicking operations.
- Designed so the ball can be removed from the hole at the bottom, allowing you to carry out maintenance easily on the ball and the internal ball compartment.
- Designed with a focus on the hand's muscles and skeletal structures that come into contact with the mouse. The mouse's hollows and bulges allow your hand to rest more comfortably on the mouse and make it much easier to use.

SPECIFICATIONS

- Interface: USB • Connector type: USB (A) male
- Supported devices: Windows PC and Macintosh equipped with a USB interface
- Supported OS: Windows RT8.1, Windows 8.1, Windows 7, Windows Vista, Macintosh OS X 10.9 * Update for each new version of the OS or the installation of a service pack might be required. * The right and left scrolling is not available on Windows RT8.1.
- Resolution: 750/1500 dpi (switchable) • Communication method: GFSK
- Radio frequency: 2.4 GHz band
- Radio wave outreach: 3 m on magnetic surfaces (steel desks, etc.)
10 m on non-magnetic surfaces (wooden desks, etc.)
- Reading method: optical sensor method • Light beam type: invisible wavelength region
- Buttons: 5 * incl. wheel button • Wheels: 1 • Receiver storage: possible
- Continuous operating time: low energy mode – approx. 125 hours
high speed mode – approx. 76 hours
- Continuous standby time: low energy mode – approx. 694 days
high speed mode – approx. 694 days
- Estimated battery life: low energy mode – approx. 273 days
high speed mode – approx. 176 days * When the computer is used for 8 hours a day, with 5% of that time spent operating the mouse.
- Power supply (mouse): AA alkaline battery, AA manganese battery or AA nickel-metal hydride battery x any one of these
- Rated voltage (mouse): 1.5 V • Dimensions (mouse): W 94.7 x D 124.4 x H 47.9 mm
- Size category: size L • Weight (mouse): approx. 128 g * excl. battery
- Dimensions (receiver): W 13.1 x D 18.2 x H 5.0 mm • Weight (receiver): approx. 2 g
- Accessories: AA alkaline dry cell battery for confirming operability x 1, user documentation x 3
- Side scrolling function: possible

PC | Peripheral | USB hub

U2H-SN4B-G series [English Packaging]

4 port USB 2.0 hub

Compact stick type USB 2.0 hub for adding extra ports to your PC.



U2H-SN4BF1BK-G



U2H-SN4BF2WH-G

FEATURES

- USB 2.0 hub you can plug into your PC to turn one port into four.
- A compact stick type that does not get in your way.
- The stick has a total of four ports, three in the front and one on the side, making it convenient to use with a wide range of USB devices.
- It has a cable length of 7 cm, which is ideal for use with notebook PCs.
- A bus-powered model that doesn't require an AC adapter for charging,
- It has an LED light to indicate the connection status.

SPECIFICATIONS

- Interface: USB 2.0 (operates at USB 1.1 when connected to a USB 1.1 interface)
- Connector type: PC side (upstream port) – USB A (male) x 1, USB peripheral side (downstream port) – USB A (female) x 4
- Supported OS: Windows 8.1, 8, 7 (SP1)/Vista (SP2)/Mac OS X 10.6~10.6.8/OS X 10.7~10.7.5, 10.8~10.8.3, 10.9, 10.10
- Max. transfer speed: USB 2.0 high speed/480 Mbps (theoretical), USB 1.1 full speed/12 Mbps (theoretical)
- Number of upstream (PC side) ports: 1
- Number of downstream (peripheral side) ports: 4
- USB cable method: USB2.0
- USB cable length: approx. 7.0 cm (excl. connector)
- Power method: bus powered
- Possible current outputs: 4 ports total no more than 400 mA (under 100 mA per port)
- Dimensions: approx. W 87 x D 22 x H 12 mm (excl. cable)
- Weight: approx. 30 g
- Operating environment: temperature 5 °C to 40 °C , humidity 30 % to 80 % (without condensation)

PC | Peripheral | USB hub

U2H-SN4B series [Japanese Packaging]

4 port USB 2.0 hub

Compact stick type hub in popular colors.

Plug this USB 2.0 hub into a computer's USB port to increase the number of USB ports to four.



U2H-SN4BBK



U2H-SN4BBU



U2H-SN4BF1BK



U2H-SN4BF2WH



U2H-SN4BGN



U2H-SN4BRD

FEATURES

- USB 2.0 hub that can turn one USB port into four when connected to a PC.
- Stick type to be compact and of minimal fuss.
- You can choose from a range of popular colors.
- In addition to the three front ports, it also has one side port that makes it convenient to use with a wide range of USB devices.
- The cable length is 7cm, perfect for use with a notebook computer.
- An exclusively bus-powered design means no AC adapter is needed.
- Has an LED lamp for checking connection status.

SPECIFICATIONS

- Interfaces: USB 2.0 (operates at USB 1.1 when connected to a USB 1.1 interface)
- Connector type: PC side (upstream port) – USB A (male) x 1
USB peripheral side (downstream port) – USB A (female) x 4
- Supported OS: Windows 8.1, 8, 7 (SP1)/Vista (SP2)/Mac OS X 10.6~10.6.8/
OS X 10.7~10.7.5, 10.8~10.8.3, 10.9, 10.10
- Max. transfer speed: USB 2.0 high speed/480 Mbps (theoretical)
USB 1.1 full speed/12 Mbps (theoretical)
- Number of upstream (PC side) ports: 1
- Number of downstream (peripheral side) ports: 4
- USB cable method: USB 2.0
- USB cable length: approx. 7.0 cm (excl. connector)
- Power method: bus powered
- Possible current outputs: 4 ports total no more than 400 mA (under 100 mA per port)
- Dimensions: approx. W 87.0 x D 22.0 x H 12.0 mm (excl. cable)
- Weight: approx. 30 g
- Operating environment: temperature 5°C to 40°C
humidity 30% to 80%(without condensation)

PC | Peripheral | USB hub

U2H-YK4B series [Japanese Packaging]

USB 2.0 HUB (cable storage type)

Cable stores conveniently in the main body.

An exclusively bus-powered four-port USB hub.



U2H-YK4BBK



U2H-YK4BF1WH



U2H-YK4BPN

FEATURES

- A stylish, exclusively bus-powered four-port USB hub with connector cable that stores in the main body.
- A slim, compact design makes it convenient to store and carry.
- In addition to the three front ports, it also has one side port that makes it convenient to use with a wide range of USB devices.
- Exclusively bus-powered design means no AC adapter is needed.

SPECIFICATIONS

- Interface: USB 2.0 (operates compatibly as USB 1.1 when connected to a USB 1.1 interface)
- Connector type: PC end (upstream port) – USB A (male);
USB device end (downstream port) – USB A (female) x 4
- Supported OS: Windows 8, 7 (incl. SP1), Vista (SP2), XP (SP3)/Mac OS X 10.6 to 10.6.8, 10.7 to 10.7.5, 10.8 to 10.8.2
- Max. transmission speed: 480 Mbps (theoretical value when operating in USB 2.0 high-speed mode), 12 Mbps (theoretical value when operating in USB 1.1 full-speed mode)
- Upstream (PC end) port count: 1
- Downstream (peripheral device end) port count: 4
- USB cable type: USB 2.0
- USB cable length: approx. 29 mm (excl. connector)
- Power supply: USB bus power
- Max. current supply: a total of 400 mA or less from four ports (100 mA or less from each port)
- Dimensions: W 65 x D 37 x H 9.5 mm (excl. cable)
- Weight: approx. 20 g
- Operating environment: temperature 5°C to 40°C
humidity 30% to 80% (no condensation)

PC | Peripheral | Memory card reader

MR-A39N series [Japanese Packaging]

Compact memory reader/writer

Compatible with major media and conveniently compact.

A mini-reader/writer with integrated cable design that makes it easy to carry.



MR-A39NBK



MR-A39NRD



MR-A39NWHF1

FEATURES

- A compact memory reader/writer compatible with major media formats, incl. the SD Memory Card, Memory Stick and Multimedia Card series (excl. MMCmicro).
- Read/write capability with a diverse 48-format range of media, it can be used with an additional six formats when adapters are used.
- Miniaturized media often used with cell phones, such as the microSD format, can be inserted without adapters.
- Compatibility with high-speed versions of media, incl. SDXC and SDHC Memory Cards, PRO HIGH SPEED SD Memory Cards, and Memory Stick PRO (High Speed), make it quick and easy to move and copy even large volumes of data.
- Compatible with MagicGate copyright protection.
- Integrated cable design eliminates the worry of losing cables.
- Powered through the USB connection, it does not need any external power source.
- No special driver installation is needed. It can be used simply by plugging it into the USB port.
- Compatible with Macintosh.
- Compatible with USB 2.0 (High-speed).

SPECIFICATIONS

- Interface: USB 2.0
- Max. transmission speed: 480 Mbps (theoretical value when operating in USB 2.0 high-speed mode)
- Connector type: USB A (male) x 1 • Number of slots: 4
- Compatibility Media (SD memory card): SD (HighSpeed, ProHighSpeed, Class2, 4, 6, 10), Wii/DSi, SDHC (Class2, 4, 6, 10, UHS-I), SDXC (UHS-I, UHS-II)/miniSD, miniSDHC (Class2, 4, 6)/TransFlash, microSD (UHS-I), microSDHC (Class2, 4, 6, 10), microSDXC (*) Adapter must be purchased separately.
- Compatibility Media (Multimedia card): MMC, MMC4.0, Secure MMC, RS-MMC, RS-MMC4.0/MMC micro (*) Adapter must be purchased separately.
- Compatibility Media (Memory stick): MS (MagicGate, MagicGate HighSpeed, Memory select function), MSPRO (HighSpeed), MS Duo (MagicGate, MagicGate HighSpeed), MSPRO Duo (HighSpeed, Mark2), MSPRO-HGDuo, MS ROM, MS micro (M2)*, MSDuo for PSP® (*) Adapter must be purchased separately.
- Compatibility Media (CompactFlash): CompactFlash (Type I) (3.3V)/CompactFlash (Type II) (3.3V), CompactFlash (Compatible with UDMA), Micro drive
- Compatibility (Windows OS): devices compatible with PC/AT machines running Windows 8.1, 8, Windows 7 (SP1), Vista (SP2)
Compatibility (Mac OS): Mac OS X 10.6-10.6.8, 10.7-10.7.5, 10.8-10.8.3, 10.9
- Dimensions: W 59.0 x D 35.0 x H 13.0 mm (excl. cable)
- Weight: approx. 35 g
- USB cable length: approx. 50 cm (excl. connector)
- Power supply voltage: 5 V
- Operating environment: temperature 5°C to 40°C
humidity 30% to 80% (no condensation)
- Accessories: manual x 1

PC | Cable | Network

LD-GPT/BK-G series [English Packaging]

Unsnappable LAN cable (CAT6)

Featuring a double structure of a protective cover and a pliable plug clip, the connector will never break off under normal circumstances. * CAT6 supported LAN cable for Gigabit Ethernet to guarantee 250MHz. * Lasted 1000 flex cycles. (ELECOM's test)



LD-GPT/BK05-G
(cable length: 0.5m)



LD-GPT/BK10-G
(cable length: 1.0m)



LD-GPT/BK15-G
(cable length: 1.5m)



LD-GPT/BK20-G
(cable length: 2.0m)



LD-GPT/BK30-G
(cable length: 3.0m)



LD-GPT/BK50-G
(cable length: 5.0m)



LD-GPT/BK100-G
(cable length: 10.0m)

FEATURES

- Double-structure LAN cable with a protective cover and a durable, bend-resistant connector. Never breaks under normal circumstances. Lasted 1000 flex cycles*. (Based on ELECOM's test)
- Prevents the tab from snapping and the cable from becoming disconnected, keeping the cable firmly in place in the LAN port for long periods of time.
- A standard CAT6 LAN cable.
- Can provide stable communications even with 1000BASE-TX and 1000BASE-T Gigabit networks.
- Perfect for high speed Gigabit Ethernet communications, providing a guaranteed frequency band of 250 MHz.
- A soft, twisted pair cable with no crossover that can be bent easily, allowing you to lay the cable down even in narrow spaces.
- Made with a slim connector that does not interfere with adjacent ports.
- This is an environmentally friendly product that complies with the EU RoHS Directive (Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment).

SPECIFICATIONS

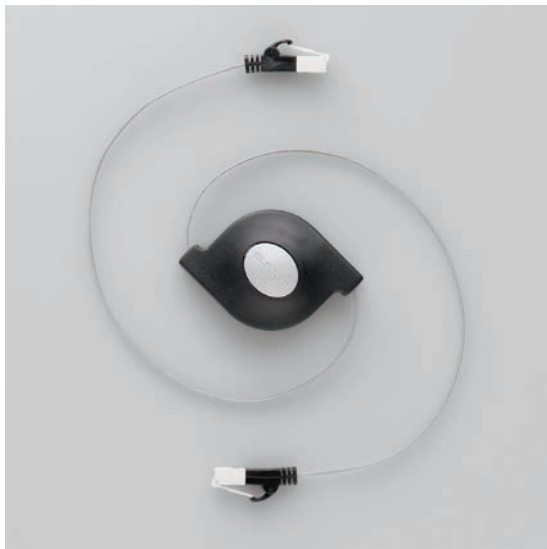
- Interface: RJ-45 connector
- Environment-friendliness: complies with the EU RoHS Directive
- Compatible standard: CAT6 (10BASE-T/100BASE-TX/1000BASE-T/1000BASE-TX)
- Transmission speed: 1 Gbps
- Transmission band frequency: 250 MHz
- Cable width: 5.5 mm
- The number of core cables: 8
- Cable connection type: straight
- Cable: twisted pair
- Material of the external sheath: PVC
- Conductor structure: twisted pair
- Connector: connectors on both ends
- Connector type: molded, slim, unsnappable, with a protective cover
- Packaging: aluminum foil packaging and a sticker
- PoE: supported

PC | Cable | Network

LD-MCTGT/BK2-G [English Packaging]

Retractable unsnappable LAN cable (CAT6)

Featuring a double structure of a protective cover and a pliable plug clip, the connector will never break off under normal circumstances. * CAT6 supported LAN cable for Gigabit Ethernet to guarantee 250 MHz. * Lasted 1000 flex cycles. (ELECOM's test)



LD-MCTGT/BK2-G

FEATURES

- Double-structure LAN cable with a protective cover and a durable, bend-resistant connector. Never breaks under normal circumstances. Lasted 1000 flex cycles*. (Based on ELECOM's test)
- Prevents the tab from snapping and the cable from becoming disconnected, keeping the cable firmly in place in the LAN port for long periods of time.
- The CAT6 LAN cable can provide stable communications even with 1000BASE-TX and 1000BASE-T Gigabit networks.
- Perfect for high speed Gigabit Ethernet communications, providing a guaranteed frequency band of 250 MHz.
- Retractable type that is compact and portable.
- The connectors can be pulled out to the left and right so you can adjust the cable to reach four different lengths through the use of a stopper.
- Made with a slim cable that is easy to reel in.
- A soft, twisted pair cable with no crossover separator that can be reeled in easily, allowing you to lay the cable down even in narrow spaces.
- Made with a slim connector that does not interfere with adjacent ports.
- This is an environmentally friendly product that complies with the EU RoHS Directive (Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment).

SPECIFICATIONS

- Transmission speed: 1 Gbps
- Interface: RJ-45 connector
- Environment-friendliness: complies with the EU RoHS Directive
- Compatible standard:
CAT6 (10BASE-T/100BASE-TX/1000BASE-T/1000BASE-TX)
- Transmission band frequency: 250 MHz
- Cable length: 2.5 m * max. value
- Cable width: 4.1 x 1.1 mm
- Cable: twisted pair, retractable
- Material of the external sheath: PVC
- Conductor structure: twisted cable
- Connector: connectors on both ends
- Connector: molded, slim, unsnappable, with a protective cover
- Packaging: blister and paperboard
- The number of core cables: eight

PC | Cable | Data transfer

USB3-AFCM01 series [Japanese Packaging]

Type-C conversion cable

USB cable that converts a USB Type-C terminal to a USB 3.1 Standard-A terminal.



USB3-AFCM01WH

FEATURES

- A new standard USB Type-C connector that can be inserted either side facing up.
- This conversion adapter allows you to connect to various peripherals without USB Type-C terminals and if you use it in combination with a USB hub, it becomes even more expandable.
- Connectable to a USB 3.1, USB 3.0 or USB 2.0 cable with a Standard-A connector.
* Data transmission speed and supply current are in accordance with the device used.
- Supports 5 Gbps high speed data transfer in compliance with USB 3.1 Gen 1 standard.
- It is possible to charge the connected device at a max. 5V and 3A.
* The current value varies depending on the performance of your PC.
- Featuring gold-plated pins and connectors to prevent corrosion and lower signal degradation.

SPECIFICATIONS

- Connector type: Type-C (male) – USB 3.1 Standard-A (female)
- Supported devices: PCs with USB Standard-A terminals and peripheral devices with USB Type-C terminals
- Cable length: 8 cm * excl. connector
- Cable width: dia. 3.5 mm
- Conformity standards: USB 3.1 (Gen1)
- Data transmission speed: max. 5 Gbps * theoretical value
- Plug plating finish: gold plate pins
- Shield method: triple shielded
- Cable type: twisted pair cable (telecommunications line)

PC | Cable | Data transfer

USB3-AFCMAD series [Japanese Packaging]

Type-C conversion adapter

An adapter that converts a USB Type-C terminal to a USB 3.1 Standard-A terminal.



USB3-AFCMADWH

FEATURES

- A new standard USB Type-C connector that can be inserted either side facing up.
- This conversion adapter allows you to connect to various peripherals without USB Type-C terminals and if you use it in combination with a USB hub, it becomes even more expandable.
- Connectable to a USB 3.1, USB 3.0 or USB 2.0 cable with a Standard-A connector.
* Data transmission speed and supply current are in accordance with the device used.
- Supports 5 Gbps high speed data transfer in compliance with USB 3.1 Gen 1 standard.
- It is possible to charge the connected device at a max. 5V and 3A.
* The current value varies depending on the performance of your PC.
- Featuring gold-plated pins and connectors to prevent corrosion and lower signal degradation.

SPECIFICATIONS

- Connector type: Type-C (male) – USB 3.1 Standard-A (female)
- Supported devices: PCs with USB Standard-A terminals and peripheral devices with USB Type-C terminals
- Conformity standards: USB 3.1 (Gen1)
- Data transmission speed: max. 5 Gbps * theoretical value
- Plug plating finish: gold plate pins
- Shield method: triple shielded
- Cable type: twisted pair cable (telecommunications line)

PC | Cable | Data transfer

USB3-APAC series [Japanese Packaging]

USB 3.1 cable (Standard-A – Type-C)

USB 3.1 cable with a new standard Type-C connector, supporting the connection between PCs with Standard-A terminals and devices with USB Type-C terminals for ultra fast data transmission speed up to 10 Gbps.



USB3-APAC10WH
(cable length: 1.0 m)



USB3-APAC20WH
(cable length: 2.0 m)

FEATURES

- USB 3.1 cable that connects PCs with USB Standard-A terminals to devices with USB Type-C terminals in order to charge power or transmit data.
- Supporting USB 3.1 which has transmission speeds up to 10 Gbps, which is 20 times faster than USB 2.0.
- Supports PCs with USB 3.1, USB 3.0 and USB 2.0 terminals.
* Data transmission speed and current value are in accordance with the PC used.
- A new standard USB Type-C connector that can be inserted either side facing up.
- It is possible to charge the connected device at a max. 5V and 3A.
* The current value varies depending on the performance of your PC. USB PD (Power-Delivery) is not supported.
- Made with flame-resistant material to improve the level of safety.
- Featuring a triple shielded cable that protects the signal from outside noise interference.
- Featuring gold-plated pins to prevent corrosion and lower signal degradation.
- Can be used for charging Macbook (2015 spring). (Charging has been verified by connecting this product to Apple 10 W/12 W USB power adapter. The charging speed, however, is slower than the time using Apple 29 W USB-C power adapter.)

SPECIFICATIONS

- Connector type: Type-C (male) – USB 3.1 Standard-A (female)
- Supported devices: PCs with USB Standard-A terminals and peripheral devices with USB Type-C terminals
- Cable length:
1.0 m (USB3-APAC10WH)
2.0 m (USB3-APAC20WH)
* excl. connector
- Cable width: dia. 4.8 mm
- Conformity standards: USB 3.1
- Data transmission speed: max. 10 Gbps * theoretical value
- Plug plating finish: gold plate pins
- Shield method: triple shielded
- Cable type: twisted pair cable (telecommunications line)

PC | Cable | Network

USB3-APCC series [Japanese Packaging]

USB 3.1 cable (Type-C – Type-C)

USB 3.1 cable with a USB Type-C connector, supporting the connection between devices with a USB Type-C terminal for ultra fast data transmission speed up to 10 Gbps.



USB3-APCC10WH
(cable length: 1.0m)



USB3-APCC20WH
(cable length: 2.0m)

FEATURES

- USB 3.1 cable that connects a PC with a USB Type-C terminal to a device with a USB Type-C terminal in order to charge power or transmit data.
- Supporting USB 3.1 which has transmission speeds up to 10 Gbps, which is 20 times faster than USB 2.0.
- A new standard USB Type-C connector that can be inserted either side facing up.
- It is possible to charge the connected device at a max. 5V and 3A.
* The current value varies depending on the performance of your PC. USB PD (Power-Delivery) is not supported.
- Made with flame-resistant material to improve the level of safety.
- Featuring a triple shielded cable that protects the signal from outside noise interference.
- Featuring gold-plated pins to prevent corrosion and lower signal degradation.

SPECIFICATIONS

- Connector type: USB Type-C (male) - USB Type-C (male)
- Supported devices: compatible with PCs with USB Type-C terminals and peripheral devices with USB Type-C terminals.
- Cable length: 1.0 m (USB3-APCC10WH), 2.0 m (USB3-APCC20WH)
- Cable width: 4.5 mm
- Conformity standards: USB 3.1
- Data transmission speed: max. 10 Gbps *theoretical value
- Plug plating finish: gold plate pins
- Shield: triple
- Cable type: twisted pair cable (telecommunications line)
- Packaging: PET (Polyethylene terephthalate) box and paperboard

PC | Cable | Audiovisual

AD-MDPHDMI series [Japanese Packaging]

Mini DisplayPort to HDMI conversion cable

Easy connection to a Mini DisplayPort without needing a conversion adapter. A Mini DisplayPort to HDMI conversion cable that connects PCs with Mini DisplayPort terminals, such as Mac PCs, to TVs, displays and projectors with HDMI input terminals.



AD-MDPHDMI10WH
(cable length: 1.0 m)



AD-MDPHDMI20WH
(cable length: 2.0 m)



AD-MDPHDMI30WH
(cable length: 3.0 m)

FEATURES

- A conversion cable that converts a Mini DisplayPort to an HDMI port.
- This cable requires no conversion adapters, allowing you to organize cables neatly.
- Featuring gold-plated pins to prevent corrosion and lower signal degradation.
- Featuring a triple shielded cable that protects the signal from outside noise interference.
- Supports resolutions up to 1920 × 1200 (WUXGA and Full HD).
- Supports HDMI/Mini DisplayPort digital audio output.

SPECIFICATIONS

- Supported devices: PCs with Mini DisplayPort or Thunderbolt port, and TVs, displays and projectors with HDMI Type A 19 pin terminal
- Connector type: Mini DisplayPort (male) – HDMI type A (male)
- Cable type: normal type
- Supported resolution: 1920 × 1200 dpi (WUXGA)
- Shield method: triple shielded
- Cable length:
 - 1.0 m (AD-MDPHDMI10WH)
 - 2.0 m (AD-MDPHDMI20WH)
 - 3.0 m (AD-MDPHDMI30WH)
 - * excl. connector
- Cable width: dia. 5.0 mm
- Other: passive type

PC | Cable | Audiovisual

AD-MDPVGA series [Japanese Packaging]

Mini DisplayPort to VGA conversion cable

Easy connection to a Mini DisplayPort without needing a conversion adapter. A Mini DisplayPort to VGA conversion cable that connects PCs with Mini DisplayPort terminals, such as Mac PCs, to TVs, displays and projectors with VGA (D-Sub 15 pin) input terminals.



AD-MDPVGA10WH
(cable length: 1.0m)



AD-MDPVGA20WH
(cable length: 2.0m)



AD-MDPVGA30WH
(cable length: 3.0m)

FEATURES

- A conversion cable that converts a Mini DisplayPort to a VGA (D-Sub 15 pin) port.
- This cable requires no conversion adapters, allowing you to organize cables neatly.
- Featuring gold-plated pins to prevent corrosion and lower signal degradation.
- Featuring a triple shielded cable that protects the signal from outside noise interference.
- Supports resolutions up to 1920 × 1200 (WUXGA).

SPECIFICATIONS

- Supported devices: PCs with a Mini DisplayPort or Thunderbolt port, and displays and projectors with D-Sub 15 pin (mini) terminals
- Connector type: Mini DisplayPort (male) – D-Sub 15 pin (male)
- Cable type: normal type
- Supported resolution: 1024 × 768 dpi (XGA)
- Shield method: triple shielded
- Cable length:
 - 1.0 m (AD-MDPVGA10WH)
 - 2.0 m (AD-MDPVGA20WH)
 - 3.0 m (AD-MDPVGA30WH)
 - * excl. connector
- Cable width: dia. 5.0 mm
- Other: active type

PC | Cable | Audiovisual

CAC-HD14E series [Japanese Packaging]

HDMI cable for PCs

Supports 3D video transmission and ARC (Audio Return Channel).

An Ethernet-certified "Ethernet-capable High Speed HDMI cable" supporting 100 Mbps Ethernet communication, in addition to video and audio signals.



CAC-HD14E10BK2
(cable length: 1.0 m)



CAC-HD14E15BK2
(cable length: 1.5 m)



CAC-HD14E20BK2
(cable length: 2.0 m)



CAC-HD14E30BK2
(cable length: 3.0 m)



CAC-HD14E50BK2
(cable length: 5.0 m)

FEATURES

- Ethernet-certified "Ethernet-capable High Speed HDMI cable" that fully supports the next-generation HDMI standard.
- Delivers bidirectional Ethernet communication in addition to high-speed digital video and audio signal transmission in a single cable.
- Supports HEC (HDMI Ethernet Channel), which provides 100 Mbps Ethernet communication.
- Supports ARC, enabling the transmission of digital audio from TVs or other display devices to output devices, such as an AV amp.
- Supports 3D Full HD (1080 p × 2 screens) and 4K2K (4096 × 2160 dots).
- Supports color depths from traditional 24-bit (Full Color) up to 30/36/48-bit (Deep Color), allowing for even richer color presentation.
- Featuring gold-plated plugs to prevent corrosion and lower signal degradation.
- Featuring a triple shielded cable that protects the signal from outside noise interference.
- The twisted pair structure reduces outside noise interference.
- This product complies with the EU's RoHS Directive on the Restriction of the use of certain Hazardous Substances.

SPECIFICATIONS

- Supported devices: LCD TVs, plasma TVs and projectors with HDMI input ports and PCs and game devices with HDMI output ports
- Standard: HDMI (High Speed HDMI Cable with Ethernet) certified
- Connector type: HDMI Type A 19 pin – HDMI Type A 19 pin
- Cable type: normal type
- Transmission speed: 10.2 Gbps
- Supported resolution: 4 K × 2 K
- Shield method: triple shielded
- Plug plating method: gold plating
- Cable length:
 - 1.0 m (CAC-HD14E10BK2)
 - 1.5 m (CAC-HD14E15BK2)
 - 2.0 m (CAC-HD14E20BK2)
 - 3.0 m (CAC-HD14E30BK2)
 - 5.0 m (CAC-HD14E50BK2)
- * excl. connector
- Cable width: dia. 5.8 mm
- Environmental considerations: RoHS

PC | Cable | Audiovisual

CAC-HD14EL series [Japanese Packaging]

High Speed HDMI cable with 4K Ethernet support

Supports 4K video streaming that supersedes the image quality of Full HD.

An Ethernet-certified "Ethernet-capable High Speed HDMI cable" supporting 100 Mbps Ethernet communication, in addition to video and audio signals.



CAC-HD14EL10BK
(cable length: 1.0 m)



CAC-HD14EL15BK
(cable length: 1.5 m)



CAC-HD14EL20BK
(cable length: 2.0 m)



CAC-HD14EL30BK
(cable length: 3.0 m)



CAC-HD14EL50BK
(cable length: 5.0 m)

FEATURES

- Ethernet-certified "Ethernet-capable High Speed HDMI cable (Category 2)" that fully supports 4K2K splitter with full HD 3D.
- Delivers bidirectional Ethernet communication in addition to high-speed digital video and audio signal transmission in a single cable.
- Supports HEC (HDMI Ethernet Channel), which provides 100 Mbps Ethernet communication.
- Supports ARC, enabling the transmission of digital audio from TVs or other display devices to output devices, such as an AV amp.
- Supports color depths of 30/36/48-bit (Deep Color), allowing for even richer color presentation.
- Featuring a triple shielded cable that protects the signal from outside noise interference.
- This product complies with the EU's RoHS Directive on the Restriction of the use of certain Hazardous Substances.

SPECIFICATIONS

- Supported devices: LCD displays, projectors and LCD TVs with HDMI input ports and PCs and game devices with HDMI output ports
- Standard: High Speed HDMI Cable with Ethernet
- Connector type: HDMI type A 19 pin – HDMI type A 19 pin
- Cable type: normal type
- Transmission speed: 10.2 Gbps
- Supported resolution: 4 K × 2 K
- Shield method: triple shielded
- Cable length:
 - 1.0 m (CAC-HD14EL10BK)
 - 1.5 m (CAC-HD14EL15BK)
 - 2.0 m (CAC-HD14EL20BK)
 - 3.0 m (CAC-HD14EL30BK)
 - 5.0 m (CAC-HD14EL50BK)
- * excl. connector
- Cable width: dia. 5.5 mm
- Environmental considerations: RoHS

PC | Cable | Others

EKC-BOX001 series [Japanese Packaging]

Cable box (for six-outlet power strip)

Store untidy, loose, tangled cables in this cable box made with excellent flame resistant plastic to create a tidy comfortable power strip surrounding.



EKC-BOX001BK



EKC-BOX001WH

FEATURES

- A cable box for hiding all your untidy cables.
- It can store a six-outlet power strip.
- Just remove the top lid and put a power strip inside.
- At each side of the box, there is a slit made for drawing out a power cable from either side.
- The top surface of the box has two cable holes to mount frequently used charging cables.
- The bottom of the box has vent holes to prevent the internal temperature from rising.
- Keeping the power strip in the box prevents dust accumulation and fire caused by a tracking phenomenon.
- Made with UL94 V-0 rated flame resistant plastic.

SPECIFICATIONS

- Dimensions: W 400 × D 160 × H 139.5 mm
- Weight: 895 g

PC | Cable | Others

EKC-BOX002 series [Japanese Packaging]

Cable box (for four-outlet power strip)

Store untidy, loose, tangled cables in this cable box made with excellent flame resistant plastic to create a tidy comfortable power strip surrounding.



EKC-BOX002BK



EKC-BOX002WH

FEATURES

- A cable box for hiding all your untidy cables.
- It can store a four-outlet power strip.
- Just remove the top lid and put a power strip inside.
- At each side of the box, there is a slit made for drawing out a power cable from either side.
- The top surface of the box has two cable holes to mount frequently used charging cables.
- The bottom of the box has vent holes to prevent the internal temperature from rising.
- Keeping the power strip in the box prevents dust accumulation and fire caused by a tracking phenomenon.
- Made with UL94 V-0 rated flame resistant plastic.

SPECIFICATIONS

- Dimensions: W 250 mm × D 160 mm × H 139.5 mm
- Weight: 610 g

Smartphone | Accessories | Case

P-01HP, P-02HP series [Japanese Packaging]

Smartphone tag pouch

You can operate your smartphone without taking it out of the pouch.
A smartphone pouch that you can hang around the handle of a bag.



P-01HPBK



P-01HPPN



P-02HPBK



P-02HPPN

FEATURES

- Attach the pouch's strap around your bag's handle.
- Attach the strap around the handle of a bag so that you don't ever have to look for your smartphone, and you can quickly grab it out of your bag.
- You can carry around your smartphone in the pouch by the strap.
- A transparent TPU material used for the pouch front allows you to operate your smartphone's touchscreen through it.
- Zip up the pouch to keep your smartphone free from scratches, dirt and dust.
- Comes with an inner pocket for keeping headphones and other smartphone accessories.
- L-shaped zipper allows easy removal of contents.

SPECIFICATIONS

P-01HP series

- Dimensions: approx. W 87 x D 20 x H 160 mm (excl. strap)
- Strap length: 330 mm
- Reference storage dimensions: approx. W 62 x D 10 x H 127 mm
- Weight: approx. 54 g
- Material: pouch - nylon, TPU, polyethylene, zinc; strap - synthetic leather, zinc

P-02HP series

- Dimensions: approx. W 100 x D 20 x H 175 mm (excl. strap)
- Strap length: 330 mm
- Reference storage dimensions: approx. W 74 x D 12 x H 141 mm
- Weight: approx. 64 g
- Materials: pouch - nylon, TPU, polyethylene, zinc; strap - synthetic leather, zinc

Smartphone | Accessories | Case

P-01PLFBBU, P-02PLFB series [Japanese Packaging]

Journal cover for smartphones (sizes S and L)

A cute and high quality leatherette cover for smartphones made with soft synthetic leather.



P-01PLFBBU
(size: S)



P-02PLFBBK
(size: L)



P-02PLFBBU
(size: L)



P-02PLFBPN
(size: L)

FEATURES

- A generic smartphone cover with a self-adhesive sheet which will hold your smartphone nicely.
* Some smartphones may not stick as well.
- A vertical sliding self-adhesive sheet allows you to take photos without removing the cover.
- The case is made with soft synthetic leather that is resistant against scratches and dirt, and its soft and high quality texture will fit nicely into your hand.
- The side-opening flap works as a stand, making it convenient for watching videos.
- Comes with three convenient pockets for putting away things, such as notes and cards.
- Notebook type which includes a flap that makes sure that the screen does not get scratched even inside a bag.
- Comes with a belt snap for securely fixing the flap's closure.

SPECIFICATIONS

- Reference storage dimensions:
W 63 × D 10 × H 129 mm (P-01PLFB)
W 75 × D 12 × H 148 mm (P-02PLFB)
- Contents: case × 1
- Material: synthetic leather, ABS, polyester, polyurethane, zinc

Smartphone | Accessories | Case

P-01PLFMBK, P-02PLFMBK [Japanese Packaging]

Mesh soft leatherette cover for smartphones (sizes S and L)

A side-opening flap cover for smartphones made with high quality soft synthetic leather.



P-01PLFMBK
(size: S)



P-02PLFMBK
(size: L)

FEATURES

- A generic smartphone cover with a self-adhesive sheet which will hold your smartphone nicely.
* Some smartphones may not stick as well.
- The vertical sliding self-adhesive sheet allows you to take photos without removing the cover.
- Comes with a side-opening flap that covers the LCD screen when the smartphone is not in use.
- The side-opening flap also works as a stand, making it convenient for watching videos.
- Simply open the flap to use an IC card without taking it out of the case.

SPECIFICATIONS

- Reference storage dimensions:
W 63 × D 10 × H 129 mm (P-01PLFM)
W 75 × D 12 × H 148 mm (P-02PLFM)
- Contents: case × 1
- Material: synthetic leather, ABS, polyurethane

Smartphone | Accessories | Case

P-01SNCBK [Japanese Packaging]

Smartphone slip-in pouch

Perfectly holds your smartphone in very soft, cushioned and stretchy material.

A slip-in style pouch for easy access to your smartphone.



P-01SNCBK

FEATURES

- A pouch for any smartphone, made with soft, cushioned stretchy material to protect your smartphone from shocks.
- A slip-in type pouch for easy access to your smartphone.
- It is designed so that the smartphone is firmly held.
- The inside of the pouch is made with napped material to protect your smartphone from scratches.
- Comes in a two-toned design.

SPECIFICATIONS

- Dimensions: approx. W 93 x D 11 x H 154 mm
- Reference storage dimensions: approx. W 62 x D 12 x H 127 mm
- Weight: approx. 30 g
- Material: polyester
- Color: black

Smartphone | Accessories | Case

P-01WDT2BK, P-02WDT2 series [Japanese Packaging]

Slim soft leatherette cover for smartphones (sizes S and L)

A notebook type cover with a self-adhesive sheet that will hold any smartphone.



P-01WDT2BK
(size: S)



P-02WDT2BK
(size: L)



P-02WDT2BU
(size: L)



P-02WDT2DR
(size: L)



P-02WDT2PN
(size: L)



P-02WDT2RD
(size: L)



P-02WDT2WH
(size: L)

FEATURES

- A generic smartphone cover with a self-adhesive sheet which will hold your smartphone nicely.
* Some smartphones may not stick as well.
- Despite its cover being made of high quality soft synthetic leather, it still maintains its slim design.
- Notebook type which includes a flap that makes sure that the screen does not get scratched even inside a bag.
- The side-opening flap has a magnetic strap, making it easy to open and close.
- It is constructed so that smartphones are not affected by the magnet.
- Inside the case is a pocket for putting away cards, such as IC cards.
* Open the flap to use an IC card.
- The side-opening flap works as a stand, making it convenient for watching videos.
- The strap can be stuck behind the cover so it doesn't get in the way when you are watching videos.
- You can take photos without removing the cover.

SPECIFICATIONS

- Reference storage dimensions:
W 63 × D 10 × H 129 mm (P-01WDT2)
W 75 × D 12 × H 148 mm (P-02WDT2)
- Contents: case × 1
- Material: synthetic leather, polyurethane

Smartphone | Accessories | Case

P-02PLFD series [Japanese Packaging]

Design soft leatherette cover for smartphones (size L)

A side-opening flap cover for smartphones made with high quality soft synthetic leather.



P-02PLFDBK
(size: L)



P-02PLFDBR
(size: L)



P-02PLFDRD
(size: L)

FEATURES

- A generic smartphone cover with a self-adhesive sheet which will hold your smartphone nicely.
* Some smartphones may not stick as well.
- The vertical sliding self-adhesive sheet allows you to take photos without removing the cover.
- A large self-adhesive sheet will hold your smartphone firmly.
- Comes with a side-opening flap that covers the LCD screen when the smartphone is not in use.
- The side-opening flap also works as a stand, making it convenient for watching videos.
- Simply open the flap to use an IC card without taking it out of the case.
- Comes with a belt snap for securely fixing the flap's closure.

SPECIFICATIONS

- Reference storage dimensions: W 75 × D 12 × H 148 mm
- Contents: case × 1
- Material: synthetic leather, ABS, polyurethane

Smartphone | Accessories | Case

P-ABC series [Japanese Packaging]

Sports armband for smartphones (sizes S and L)

Fitting just right even during rigorous activity, this armband-type case allows you to strap your phone to your arm while running, jogging, or doing other sports.



P-ABC01BK
(size S)



P-ABC01PN
(size S)



P-ABC02BK
(size L)



P-ABC02PN
(size L)

FEATURES

- P-ABC01 series can hold phones up to 4.7 inches in size, such as iPhone 6, and P-ABC02 series can hold phones up to 5.5 inches, such as iPhone 6 Plus.
- When you wrap it around your arm, use the front fastener to match the width of your arm for a snug fit.
- Comes with an extension to lengthen the band when attaching it to your arm.
- The back surface of the case has been made to help stop slippage even during rigorous activity, such as jogging.
- Connect earphones to your smartphone even while it's in the case.
- Comes with cable-rolling functionality to allow adjustment of earphone cable length.

SPECIFICATIONS

P-ABC01

- Reference storage dimensions: approx. W 70 x D 10 x H 140 mm
- Weight: body – approx. 40 g; extension band – approx. 13 g
- Materials: transparent screen section – PVC; surface material – PVC; surface reflector – PU; belt surface – polyester; belt filling – synthetic rubber
- Supported devices: smartphones up to 4.7 inches
- Dimensions: approx. W 160 x D 8 x H 160 mm (excl. belt)
- Belt adjustment width: approx. 255 to 380 mm

P-ABC02

- Reference storage dimensions: approx. W 80 x D 10 x H 160 mm
- Weight: body – approx. 44 g; extension band – approx. 13 g
- Materials: transparent screen section – PVC; surface material – PVC; surface reflector – PU; belt surface – polyester; belt filling – synthetic rubber
- Supported devices: smartphones up to 5.5 inches
- Dimensions: approx. W 170 x D 8 x H 180 mm (excl. belt)
- Belt adjustment width: approx. 260 to 385 mm

Smartphone | Accessories | Accessories

P-SSN series [Japanese Packaging]

Selfie stick (standard type)

Take great self-shots with ease using this normal-type selfie stick, which allows photography using your smartphone from up to 100 cm away.



P-SSN01BK



P-SSN01PN



P-SSN01WH

FEATURES

- The selfie stick, which attaches to your smartphone, allows you to take "selfie" photos from up to 100 cm away, just as if you'd had someone take one for you.
- Adjustable between 23 cm and 100 cm.
- Adjustable 360 degrees horizontally and 180 degrees vertically, so you can take a photo from whatever your best angle may be.
- * Photography is done through the use of the smartphone's self-timer.
- The smartphone holder holds your smartphone with a firm grip, and the compact, reduced-space design reduces accidental screen input.
- Comes with a strap convenient both for carrying and for when in use.
- Also usable with self timer-equipped compact digital cameras (actual device 200 g or less).

SPECIFICATIONS

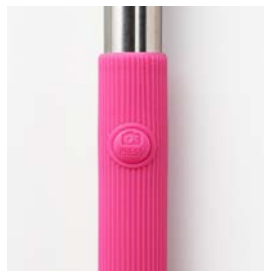
- Dimensions: selfie stick body – W45 x D18 x H230 mm; smartphone holder – W36 x D25 x H73.5 mm
- Maximum extendable length: 100 cm
- Minimum contractible length: 23 cm
- Load capacity: 200 g or less (actual device)
- Materials: selfie stick body – ABS, brass, silicon; smartphone holder – ABS, urethane; TPU strap – ABS, nylon
- Weight: 128 g
- Angle adjustment (at joint): back and front 180 degrees

Smartphone | Accessories | Accessories

P-SSY series [Japanese Packaging]

Selfie stick (wired connection type)

No need for pairing or specially-installed apps: simply click the shutter using the button on the stick's handle. Take photos using this selfie stick with wired (earphone) shutter functionality, which allows photography using your smartphone from up to 100 cm away.



P-SSY01BK



P-SSY01PN



P-SSY01WH

FEATURES

- The selfie stick, which attaches to your smartphone, allows you to take "selfie" photos from up to 100 cm away, just as if you'd had someone take one for you.
- Simply insert the cable included with this product into your iPhone earphone jack and snap the shutter by pressing the stick's button. *Usable only with shutter-capable iPhones.
- There's no need to pair your device or install an app: just connect the cable and use the shutter function.
- The cable provided is durable and uses an easy-to-insert L-type plug.
- Adjustable between 23 cm and 100 cm.
- Adjustable 360 degrees horizontally and 180 degrees vertically, so you can take a photo from whatever your best angle may be.
- The smartphone holder holds your smartphone with a firm grip, and the compact, reduced-space design reduces accidental screen input..
- Comes with a strap convenient both for carrying and for when in use.

SPECIFICATIONS

- Dimensions: selfie stick body – W45 x D18 x H230 mm; smartphone holder – W36 x D25 x H73.5 mm
- Maximum extendable length: 100 cm
- Minimum contractible length: 23 cm
- Load capacity: 200 g or less (actual device)
- Materials: selfie stick body – ABS, brass, silicon; smartphone holder – ABS, urethane; TPU strap – ABS, nylon
- Weight: 136 g
- Angle adjustment (at joint): back and front 180 degrees

Smartphone | Cable | Data transfer

MPA-AMBCL2U series [Japanese Packaging]

2A supported micro USB cable (slim type)

Made with a specially shaped micro-B connector that makes it quick and easy to connect. A slim micro-USB cable that can be used with a high-output AC charger or mobile battery to provide an extremely fast charge to your smartphone.



MPA-AMBCL2U12BK



MPA-AMBCL2U12BU



MPA-AMBCL2U12GN



MPA-AMBCL2U12PN



MPA-AMBCL2U12PU



MPA-AMBCL2U12WH

FEATURES

- Connects a PC, AC charger or mobile battery with a USB (A-type: female) interface to a device, such as a smartphone, with a USB (micro-B type: female) interface in order to transmit data or charge power.
- Designed to minimize voltage drops and able to utilize a smartphone's charging performance to the maximum.
- Considerably reduces charging time when used with a high-output AC charger or mobile battery.
 - * The smartphone is required to support charges with an electric current of 1 A or higher.
 - * In order to maintain safety, please use an AC charger or mobile battery with a rated output of 1.5 A or higher.
- Made with an easy-to-handle slim cable measuring 3.5 mm in diameter.
- Able to transfer data by connecting it to a PC, making it perfect for transferring image and data files from your smartphone.
 - * Cannot provide fast charging speeds when connected to a PC. This is a slim cable that is easy to handle, measuring 3.5 mm in diameter.
- Supports the USB 2.0 standard, achieving a fast data transfer speed of 480 Mbps.
- Made with gold-plated pins that are rust-resistant and prevent signal degradation; designed to provide a high level of safety and durability.
- Made with a trapezoidal micro-B connector that is easy to insert and remove, and which makes it easy to use the right way up.
- Made with flame-resistant material to increase its level of safety.
- This is an environmentally friendly product that complies with the EU RoHS Directive (Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment).

SPECIFICATIONS

- Connector type: USB (A) male – USB (micro-B) male
- Supported devices: USB (A) male – PCs, chargers, mobile batteries, etc. with a USB (A) port; USB (micro-B) male – smartphones, etc. with a USB (micro-B) port
- Cable length: 1.2 m
- Standard: USB 2.0 standard (HI-SPEED mode)
- Transmission speed: 480 Mbps
- Plug plating finish: gold-plated pins
- Function: To transfer data to devices such as PCs with a USB (A) port, and smartphones with a USB (micro-B) port, and charge devices, such as smartphones, with a USB (micro-B) port.

Smartphone | Cable | Data transfer

MPA-AMBR2U series [Japanese Packaging]

Micro USB cable supporting 2A (retractable type)

Made with a trapezoidal micro-B connector, which makes it easy to use the right side up.

Retractable micro USB cable provides ultra-fast charging to your smartphone when combined with a high output AC charger or mobile battery.



MPA-AMBR2U07BK



MPA-AMBR2U07WH

FEATURES

- Connects a PC, AC charger or mobile battery with a USB (A-type: female) interface to a device, such as a smartphone, with a USB (micro-B type: female) interface in order to transmit data or charge power.
- Designed to minimize voltage drops and able to utilize a smartphone's charging performance to the maximum.
- Considerably reduces charging time when used with a high-output AC charger or mobile battery.
- * The smartphone is required to support charges with an electric current of 1 A or higher.
- * In order to maintain safety, please use an AC charger or mobile battery with a rated output of 1.5 A or higher.
- Able to transfer data by connecting it to a PC, making it perfect for transferring image and data files from your smartphone.
- * Ultra-fast charging is not available when connected to a PC.
- Retractable type that is compact and portable.
- Stretch the connectors on both ends until the stopper mechanism clicks in order to adjust it to one of seven different lengths.
- Featuring a flat cable that is easily retracted.
- Supports 480 Mbps high speed data transfer in compliance with USB2.0 standard.
- Featuring gold-plated pins that resist corrosion and prevent signal degradation in order to improve durability and safety.
- Made with a trapezoidal micro-B connector that is easy to insert and remove, and which makes it easy to use the right way up.
- Made with flame-resistant material to improve the level of safety.
- An environmentally friendly product in compliance with EU's RoHS Directive on the Restriction of the use of certain Hazardous Substances.

SPECIFICATIONS

- Connector type: USB (A) male; USB (Micro-B) male
- Supported devices: USB (A) male - PC, battery charger and mobile battery with a USB (A) terminal; USB (Micro-B) male - devices, such as smartphones, with a USB (Micro-B) terminal
- Cable length: Max. 0.7 m
- Standard: complies with USB2.0 standard (HI-SPEED mode)
- Transmission speed: 480 Mbps
- Plug plating finish: gold-plated pin
- Shield: double
- Uses: connects a PC with a USB (A) terminal to a device, such as a smartphone, with a USB (micro-B) terminal in order to transmit data or charge power.

Smartphone | Cable | Data transfer

MPA-AMBS2U series [Japanese Packaging]

2A supported high durability micro USB cable

Made with a trapezoidal micro-B connector, which makes it easy to use the right side up. This micro USB cable provides ultra-fast charging to your smartphone when combined with a high output AC charger or mobile battery.



MPA-AMBS2U02BK
(cable length: 0.2m)



MPA-AMBS2U02BU
(cable length: 0.2m)



MPA-AMBS2U02RD
(cable length: 0.2m)



MPA-AMBS2U08BK
(cable length: 0.8m)



MPA-AMBS2U08BU
(cable length: 0.8m)



MPA-AMBS2U08RD
(cable length: 0.8m)



MPA-AMBS2U12BK
(cable length: 1.2m)



MPA-AMBS2U12BU
(cable length: 1.2m)



MPA-AMBS2U12RD
(cable length: 1.2m)

FEATURES

- Connects a PC, AC charger or mobile battery with a USB (A-type: female) interface to a device, such as a smartphone, with a USB (micro-B type: female) interface in order to transmit data or charge power.
- Designed to minimize voltage drops and able to utilize a smartphone's charging performance to the maximum.
- Retractable micro USB cable provides ultra-fast charging to your smartphone when combined with a high output AC charger or mobile battery.
 - * The smartphone is required to support charges with an electric current of 1 A or higher.
 - * In order to maintain safety, please use an AC charger or mobile battery with a rated output of 1.5 A or higher.
- Able to transfer data by connecting it to a PC, making it perfect for transferring image and data files from your smartphone.
 - * Ultra-fast charging is not available when connected to a PC.
- Supports 480 Mbps high speed data transfer in compliance with USB2.0 standard.
- Uses highly durable long bush mesh cable that is difficult to break.
- A slim high density wiring provides durability ten times higher than that of normal wiring.
 - * Compared to Elecom's other products
- Featuring a double shielded cable that protects the signal from outside noise interference.
- Featuring gold-plated pins that resist corrosion and prevent signal degradation to improve durability and safety.
- Made with a trapezoidal micro-B connector that is easy to insert and remove, and which makes it easy to use the right way up.
- Made with flame-resistant material to improve the level of safety.

SPECIFICATIONS

- Connector type: USB (A) male - USB (Micro-B) male
- Supported devices: USB (A) male - a PC, battery charger and mobile battery with a USB (A) terminal; USB (Micro-B) male - a device, such as a smartphone, with a USB (Micro-B) terminal
- Cable length:
 - 0.2 m (MPA-AMBS2U02)
 - 0.8 m (MPA-AMBS2U08)
 - 1.2 m (MPA-AMBS2U12)
- Standard: complies with USB2.0 standard (HI-SPEED mode)
- Transmission speed: 480 Mbps
- Plug plating finish: gold-plated pin
- Shield: double
- Uses: connects a PC with a USB (A type) terminal to a device, such as a smartphone, with a USB (micro-B type) terminal in order to transmit data or charge power.

Smartphone | Cable | Data transfer

MPA-AMBX2U series [Japanese Packaging]

2A micro USB cable (slim type)

Made with a trapezoidal micro-B connector, which makes it easy to use the right way up. Slim type micro USB cable that provides ultra-fast charging to your smartphone when combined with a high output AC charger or mobile battery.



MPA-AMBX2U02BK
(cable length: 0.2m)



MPA-AMBX2U02WH
(cable length: 0.2m)



MPA-AMBX2U08BK
(cable length: 0.8m)



MPA-AMBX2U08WH
(cable length: 0.8m)



MPA-AMBX2U12BK
(cable length: 1.2m)



MPA-AMBX2U12WH
(cable length: 1.2m)

FEATURES

- Connects a PC, AC charger or mobile battery with a USB (A-type: female) interface to a device, such as a smartphone, with a USB (micro-B type: female) interface in order to transmit data or charge power.
- Designed to minimize voltage drops and able to utilize a smartphone's charging performance to the maximum.
- Considerably reduces charging time when used with a high-output AC charger or mobile battery.
 - * The smartphone is required to support charges with an electric current of 1 A or higher.
 - * In order to maintain safety, please use an AC charger or mobile battery with a rated output of 1.5 A or higher.
- Flexible slim cable with a diameter of 3.5mm
- Able to transfer data by connecting it to a PC, making it perfect for transferring image and data files from your smartphone.
 - * ultra-fast charging is not available when connected to a PC. A slim type 3.5mm dia. cable which is easily retractable.
- Supports 480 Mbps high speed data transfer in compliance with USB2.0 standard.
- Featuring gold-plated pins that resist corrosion and prevent signal degradation to improve durability and safety.
- Made with a trapezoidal micro-B connector that is easy to insert and remove, and which makes it easy to use the right way up.
- Made with flame-resistant material to improve the level of safety.
- An environmentally friendly product in compliance with EU's RoHS Directive on the Restriction of the use of certain Hazardous Substances.

SPECIFICATIONS

- Connector type: USB (A) male - USB (micro-B) male
- Supported devices: USB (A) male - a PC, battery charger and mobile battery with a USB (A) terminal; USB (Micro-B) male - a device, such as a smartphone, with a USB (Micro-B) terminal
- Cable length:
 - 0.2 m (MPA-AMBX2U02)
 - 0.8 m (MPA-AMBX2U08)
 - 1.2 m (MPA-AMBX2U12)
- Standard: complies with USB2.0 standard (HI-SPEED mode).
- Transmission speed: 480 Mbps
- Plug plating finish: gold-plated pin
- Uses: connects a PC with a USB (A-type) terminal to a device, such as a smartphone, with a USB (micro-B type) terminal in order to transmit data or charge power.

Tablet PC | Accessories | Case

TB-08DP, TB-10DP series [Japanese Packaging]

Drip-proof pouch for tablet PCs (8-inch and 10-inch)

Coming with a large-size ring excellent for outdoor and leisure activities, this drip-proof tablet PC case allows easy operation even with wet hands.



TB-08DPBK
(for 8-inch)



TB-08DPWH
(for 8-inch)



TB-10DPBK
(for 10-inch)



TB-10DPWH
(for 10-inch)

FEATURES

- This drip-proof tablet PC case allows easy operation even with wet hands.
- It employs a double zipper to help stop droplets from getting in.
- The PVC materials used are highly transparent, making your LCD screen that much easier to see.
- Usable with a neck strap, as well, if you run a string through the attached ring (which is large enough even for a finger). *String not included.

SPECIFICATIONS

- Materials: body – PVC (polyvinyl chloride)
- Reference storage dimensions:
approx. W 136 x D 11 x H 216 mm (TB-08DP)
approx. W 172 x D 8 x H 266 mm (TB-10DP)

AVD | Headphones/Headset/Mic | Wired headphones

EHP-500 series [Japanese Packaging]

Headphones with rear band

35 g (not incl. cable). These headphones are a lightweight design to allow long hours of use without tiring the wearer. Built with a neodymium unit, these headphones produce sharp and clear, high-quality sound. Users can wear the product without worrying about messing up their hair as they come with a stable and easy-to-ear rear band.



EHP-500BK



EHP-500WH

FEATURES

- These headphones are a lightweight design to allow long hours of use without tiring the wearer.
- Built with a neodymium unit, these headphones produce sharp and clear, high-quality sound.
- These headphones have a rear band for a stable fit without worrying about messing up your hair.
- Cable is 1.2 m long.

SPECIFICATIONS

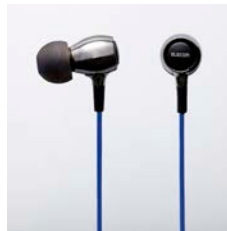
- Type: open-air
- Driver unit: dia. 30.0 mm
- Impedance: 32 Ω
- Sound pressure sensitivity: 103 dB/1 mW
- Max. input power: 50 mW (JEITA standard)
- Frequency range: 20 Hz to 20 kHz
- Cable length: 1.2 m
- Plug: L-type stereo mini plug (dia. 3.5 mm)
- Dimensions: W 110 x D 150 x H 70 mm
- Weight: approx. 35 g (excl. cable)

AVD | Headphones/Headset/Mic | Wired headphones

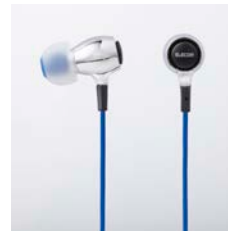
EHP-BA100 series [Japanese Packaging]

Stereo headphones 'AQUA'

Stereo headphones, 'AQUA', equipped with a balanced armature (BA) driver manufactured by Knowles, a US company, reproducing clear and expanding mid- to high-pitch sounds as well as well-balanced low-pitch sounds



EHP-BA100BK



EHP-BA100SV

FEATURES

- The BA driver has higher fidelity of the mid- to high-pitch sounds and more precise vibration response, making it possible to reproduce sounds true to the original sound.
- Featuring the 'RAB series', a high performance BA driver, that covers sounds from mid- to high-pitch to low range frequencies.
- Super-hard brass is used for the housings, shutting out excess vibration from the driver yokes
- The housing is designed to have more inner space and strength for the 'sonic resonating structure', which enhances the audio effects created by the driver, delivering richer and extended sound.
- The silicone ear caps feature a double structure with differentiated firmness between the inside and the outside layers.
- The ear caps come in three generic sizes, S/M/L, so you can choose the best size to fit your ears.
- Uses a durable, tangle-free line cable.
- The cable has a slider to prevent it from tangling.
- The cable has a cord clip, effective for reducing the noise caused by the cable bumping against other objects.
- Includes a pouch for storing your headphones, making them easier to carry around. The pouch is made of PU leather, and is resistant to dirt and easy to store and take out.
- Uses a "type-L" gold-plated plug for compact connection with a device.

SPECIFICATIONS

- Sound system: airtight
- Fit style: in-ear type
- Driver unit: balanced armature (single)
- Speaker input impedance: 48 Ω
- Sound pressure sensitivity: 106 dB/1 mW
- Maximum input power: 40 mW
- Frequency response: 20 Hz to 20 kHz
- Cable length: 1.2m (Y-type)
- Plug type: dia.3.5 mm 3-conductor gold plate mini-plug (L-type)
- Dimensions: approx. W 11 x D 20 x H 20 mm (excl. cable)
- Weight: approx. 12 g (excl. cable)
- Accessories: ear caps x 3 (S/M/L), clip x 1, pouch x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headphones

EHP-C3520-G series [English Packaging]

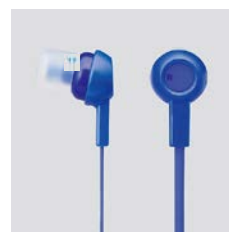
Stereo headphones (in-ear type)

Flat cable that is easy to handle and is tangle-resistant.

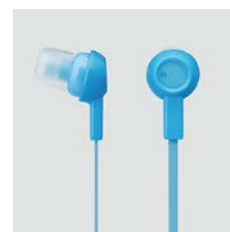
In-ear type stereo headset where the cable is the same color as the body.



EHP-C3520BK-G



EHP-C3520BUD-G



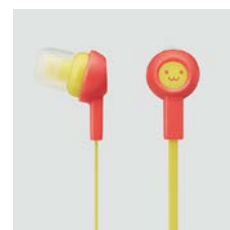
EHP-C3520BUL-G



EHP-C3520DR-G



EHP-C3520F1-G



EHP-C3520F2-G



EHP-C3520F3-G



EHP-C3520GN-G



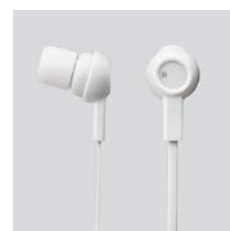
EHP-C3520PND-G



EHP-C3520PNL-G



EHP-C3520RD-G



EHP-C3520WH-G

FEATURES

- In-ear type stereo headphones where everything is one color, making them a great fashion accessory.
- Uses a flat cable that is easy to handle and is tangle-resistant.
- Reproduces well-balanced sound, from low pitch to high pitch.
- In-ear type to provide high sound insulation and fit your ears perfectly, which also means you do not have to worry about messing up your hair.
- Uses a "type-L" plug for compact connection with a device.
- Includes four pairs of ear caps in different sizes to fit your ears (XS/S/M/L).

SPECIFICATIONS

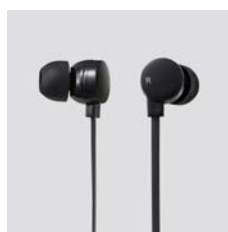
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 9 mm
- Impedance: 16 Ω
- Sound pressure sensitivity: 98 dB/1 mW
- Max. input power: 8 mW
- Frequency range: 20 Hz to 20 kHz
- Cable length: 1.2 m (Y-type)
- Plug: 3-conductor dia. 3.5 mm mini plug (L-type)
- Dimensions: W 14 x D 21 x H 19 mm (excl. cable)
- Weight: approx. 3 g (excl. cable)
- Accessories: ear caps x 4 (XS/S/M/L), manual x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headphones

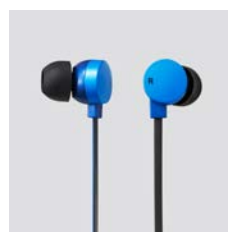
EHP-C3550 series [Japanese Packaging]

Stereo headphones (in-ear type)

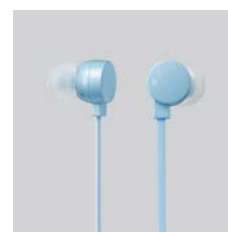
Stereo headphones that use an easy-to-handle and tangle-resistant flat cable, and reproduce well-balanced sound from the low pitch to the high pitch.



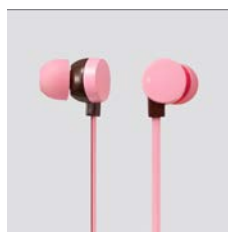
EHP-C3550BK



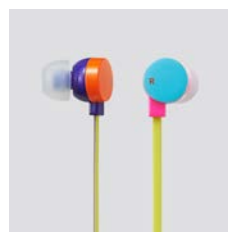
EHP-C3550BUD



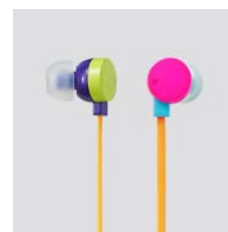
EHP-C3550BUL



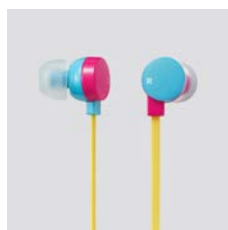
EHP-C3550CPN



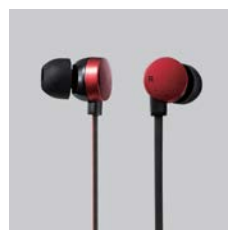
EHP-C3550MX1



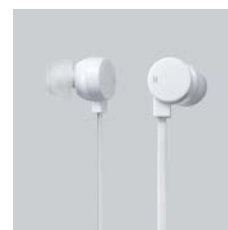
EHP-C3550MX2



EHP-C3550PBU



EHP-C3550RD



EHP-C3550WH

FEATURES

- Stereo headphones that use a flat cable that is easy to handle and is tangle-resistant.
- Reduces sound leakage and reproduces well-balanced sound, from the low pitch to the high pitch.
- In-ear type to provide high sound insulation and fit your ears perfectly, which also means you do not have to worry about messing up your hair.
- The cable has a slider to prevent it from tangling.
- Includes a cable keeper for adjusting the cable length and storing the cable.
- Uses the a "type-L" plug for compact connection with a device.
- Includes four pairs of ear caps in different sizes so you can find the perfect fit for your ears (XS/S/M/L).

SPECIFICATIONS

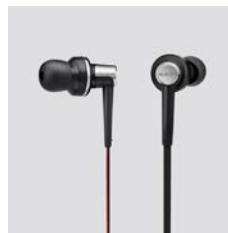
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 9 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 96 dB/1 mW
- Maximum input power: 10 mW
- Frequency response: 20 Hz to 20 kHz
- Cable length: approx. 1.2 m (Y-type)
- Plug type: dia. 3.5 mm 3-conductor mini-plug (L-type)
- Dimensions: W 12 x D 19 x H 17 mm (excl. cable)
- Weight: approx. 3 g (excl. cable)
- Accessories: ear caps x 4 (XS/S/M/L), cable keeper x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headphones

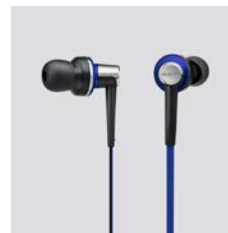
EHP-C3560 series [Japanese Packaging]

High sound quality stereo headphones (in-ear type)

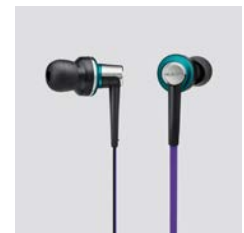
In-ear type, high sound quality stereo headphones with dual chamber construction that reproduce high-density sound as well as clear middle to high-pitched sound and powerful bass sound.



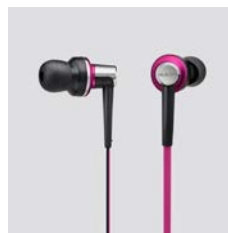
EHP-CS3560BK



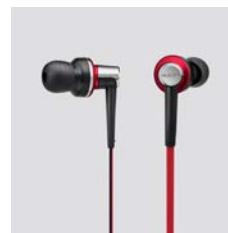
EHP-CS3560BU



EHP-CS3560GPU



EHP-CS3560PN



EHP-CS3560RD



EHP-CS3560WH

FEATURES

- Dual chamber for reproducing high-density sound.
- Reproduces clear middle-pitched to high-pitched sound with the use of a large-diameter, 10.7mm driver.
- Two air chambers amplify a low frequency to reproduce deep and powerful bass sound.
- A newly designed "deep-fitting" ear cap with a swollen tip provides improved air-tightness and reproduces amazing bass sound.
- Includes three pairs of ear caps in different sizes so you can find the perfect fit for your ears (S/M/L).
- Uses a flat cable that is easy to handle and is tangle-resistant. It has a two-tone style of black and the body color.
- Includes a cable keeper for adjusting the cable length and storing the cable.
- Uses a "type-L" plug for compact connection with a device.

SPECIFICATIONS

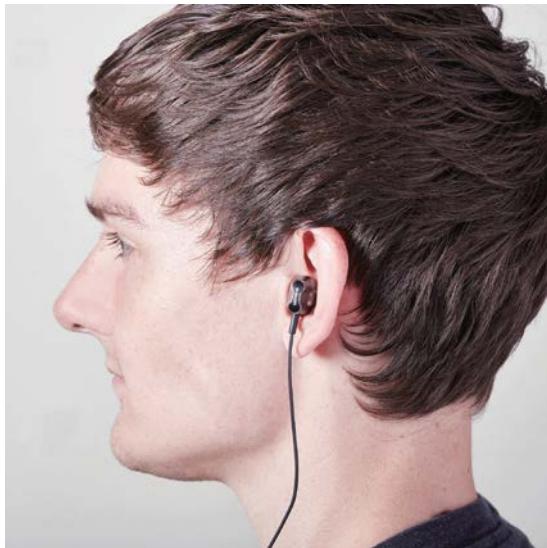
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 10.7 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 99 dB/1 mW
- Maximum input power: 100 mW
- Frequency response: 5 Hz to 24 kHz
- Cable length: approx. 1.2 m (Y-type)
- Plug type: dia. 3.5 mm 3-conductor mini-plug (L-type)
- Dimensions: W 15 x D 19 x H 17 mm (excl. cable)
- Weight: approx. 4 g (excl. cable)
- Accessories: ear caps x 3 (S/M/L), cable keeper x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headphones

EHP-CA2D3510 series [Japanese Packaging]

Stereo headphones

Reproduces dynamic, natural sound. Equipped with two dynamic drivers which can reproduce sound with depth in the low to mid frequencies.



EHP-CA2D3510BK



EHP-CA2D3510RD



EHP-CA2D3510WH

FEATURES

- Two dynamic drivers with dia. 6mm that can reproduce delicate and balanced sound with depth in the low to mid frequencies
- The housing is designed to have more inner space for the 'sound amplification chamber', which enhances the audio effects created by the dual driver, delivering richer, extended sound.
- The silicone ear caps feature a double structure with differentiated firmness between the inside and the outside layers, preventing sound leakage while improving bass sound.
- The ear caps come in three generic sizes, S/M/L, so you can choose the best size to fit your ears.
- Featuring a durable, tangle-free line cable.
- The cable has a slider to prevent it from tangling.
- The cable has a cord clip, effective for reducing the noise caused by the cable bumping against other objects.
- Includes a pouch for storing your headphones, making them easier to carry around.
- Uses a "type-L" gold-plated plug for a compact connection with a device.

SPECIFICATIONS

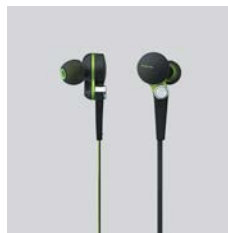
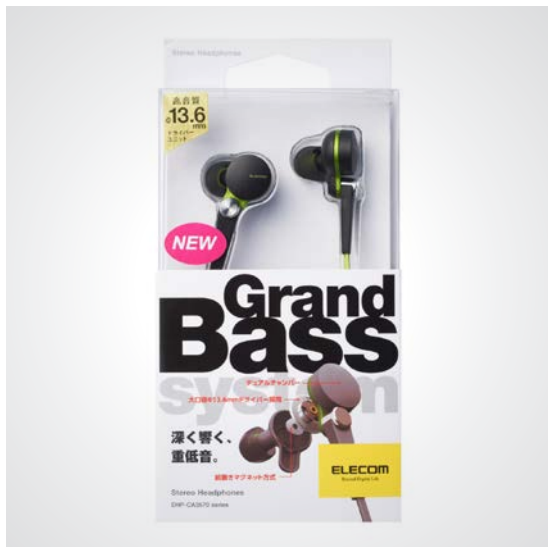
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 6 mm (two on one side)
- Speaker input impedance: 10.6 Ω
- Sound pressure sensitivity: 104 dB/1 mW
- Maximum input power: 3 mW
- Frequency response: 20 Hz to 20 kHz
- Cable length: approx. 1.2m (Y-type)
- Plug type: dia.3.5 mm 4-conductor gold plate mini-plug (L-type)
- Dimensions: headset – W 13 x D 23 x H 18 mm (excl. cable)
- Weight: headset – approx. 4 g
- Accessories: ear caps x 3 (S/M/L), clip x 1, manual x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headphones

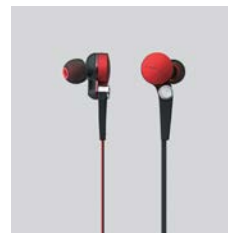
EHP-CA3570 series [Japanese Packaging]

Stereo headphones

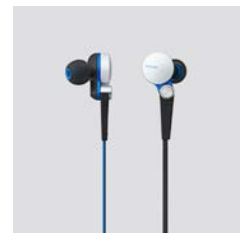
Our first model featuring the Grand Bass System, which achieves excellent reproduction of low frequency bass tones. Uniquely developed dia. 13.6 mm drivers achieve pumping bass and high-definition sound.



EHP-CA3570BK



EHP-CA3570RD



EHP-CA3570SV

FEATURES

- In-ear type stereo headphones equipped with the Grand Bass system, which offers pumping bass and high-definition sound.
- Equipped with dia. 13.6 mm dedicated drivers, achieving high fidelity in a wide range of frequencies.
- Uniquely designed dual air chamber construction retains deep reverb while achieving greater density, delivering powerful bass sound with depth and crispness.
- Magnets installed on the front and back of the vibrating plates prevent magnetic flux leakage while increasing vibration speed, achieving stronger, deeper tones.
- A newly designed "deep-fitting" ear cap with a swollen tip provides improved airtightness and reproduces amazing bass sound.
- The ear caps feature a double structure with differentiated firmness between the inside and the outside layers, improving sound quality as well as comfort. They are also two step depth-adjustable for even better fitting and improved airtightness.
- Includes three pairs of ear caps in different sizes so you can find the perfect fit for your ears (S/M/L).
- Uses a flat cable that is easy to handle and is tangle-resistant. It has a two-tone style of black and the body color.
- Includes a cable keeper for adjusting the cable length and storing the cable.
- Includes a pouch for storing your headphones, making them easier to carry around.
- Uses a "type-L" gold-plated plug for a compact connection with a device.

SPECIFICATIONS

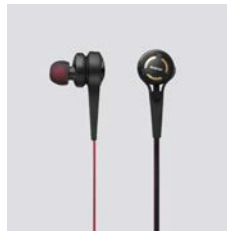
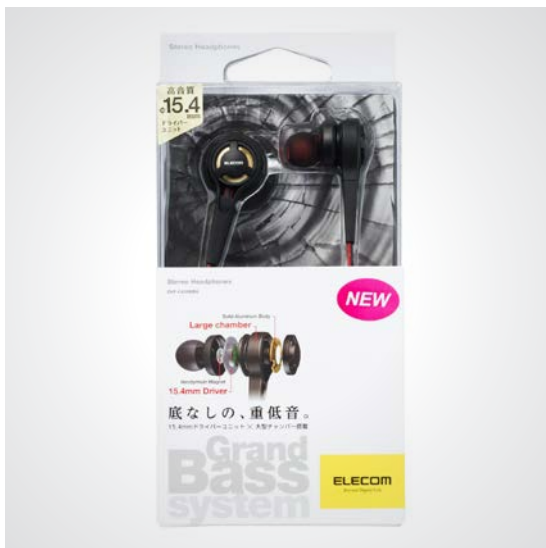
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 13.6 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 100 dB/1 mW
- Maximum input power: 100 mW
- Frequency response: 10 Hz to 22 kHz
- Cable length: approx. 1.2 m (Y-type)
- Plug type: dia. 3.5 mm 3-conductor mini-plug (L-type)
- Dimensions: W 17.7 × D 19.6 × H 22.8 mm (excl. cable)
- Weight: approx. 6 g (excl. cable)
- Accessories: ear caps × 3 (S/M/L), cable keeper × 1, pouch × 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headphones

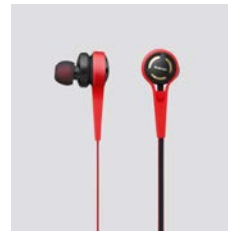
EHP-CA3580 series [Japanese Packaging]

Stereo headphones

Stereo headphones featuring the Grand Bass System, which achieves excellent reproduction of bottomless bass tones. Equipped with large dia. 15.4 mm drivers and large chambers, achieving pumping bass tone with depth and crispness.



EHP-CA3580BK



EHP-CA3580RD

FEATURES

- In-ear type stereo headphones equipped with the Grand Bass system, which offers deep bottomless bass sound.
- Equipped with dia. 15.4 mm drivers, achieving amazingly powerful bass sound with a big presence.
- The housing is made from high-purity uncut solid aluminum, which reduces excess vibration.
- Uniquely designed large air chamber construction retains deep reverb while achieving greater density, delivering powerful bass sound with depth and crispness.
- Magnets installed on the front and back of the vibrating plates improved the sensitivity by approx. 4 db compared to that of our conventional product, achieving stronger, deeper tones.
- A newly designed "deep-fitting" ear cap construction provides improved airtightness and reproduces amazing bass sound.
- The ear caps feature a double structure with differentiated firmness between the inside and the outside layers, improving sound quality as well as fitting comfort. They are also two step depth-adjustable for even better fitting and improved airtightness.
- Includes three pairs of ear caps in different sizes so you can find the perfect fit for your ears (S/M/L).
- The cable has a slider to prevent it from tangling.
- Uses a flat cable that is easy to handle and is tangle-resistant. It has a two-tone style of black and the body color.
- Includes a cable keeper for adjusting the cable length and storing the cable.
- Includes a pouch for storing your headphones, making them easier to carry around.
- Uses a "type-L" gold-plated plug for a compact connection with a device.

SPECIFICATIONS

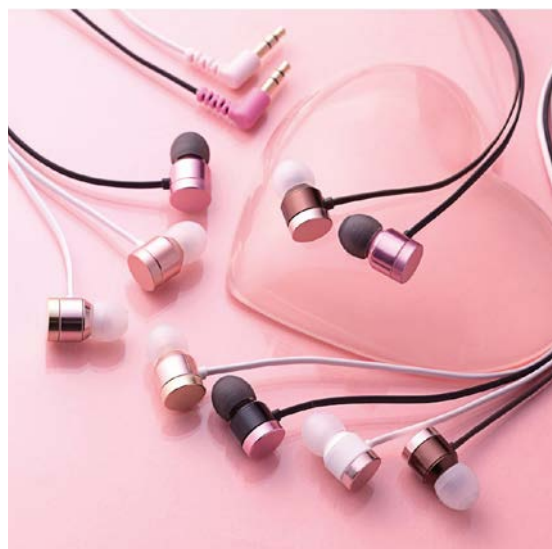
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 15.4 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 100 dB/1 mW
- Maximum input power: 100 mW
- Frequency response: 10 Hz to 22 kHz
- Cable length: approx. 1.2 m (Y-type)
- Plug type: dia. 3.5 mm 3-conductor mini-plug (L-type)
- Dimensions: W 18.4 × D 27.7 × H 18.4 mm (excl. cable)
- Weight: approx. 12 g (excl. cable)
- Accessories: ear caps × 3 (S/M/L), cable keeper × 1, pouch × 1
- Environmental considerations: RoHS

AAVD | Headphones/Headset/Mic | Wired headphones

EHP-CAG3510 series [Japanese Packaging]

Stereo headphones

Fifth round of the "Pink Pink Pink" series, a headphone collection, ever-popular with customers who love the color pink.



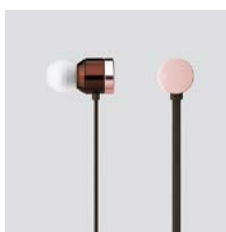
EHP-CAG3510PN1



EHP-CAG3510PN2



EHP-CAG3510PN3



EHP-CAG3510PN4



EHP-CAG3510PN5



EHP-CAG3510PN6

FEATURES

- This is the fifth round of "Pink Pink Pink", a headphone collection.
- Enjoy a combination of lustrous shine and tone that'll decorate your ear gorgeously.
- Our originally-developed 9 mm driver unit delivers high-sensitivity, high-fidelity sound.
- A high-purity cut aluminum body is used, decreasing needless vibration.
- The earbuds possess excellent sound insulation and fit nicely into the ears.
- Being earbuds, there's no need to worry about them messing up your hair style.
- Uses a flat cable that is easy to handle and is tangle-resistant.
- The cable has a slider for preventing it from tangling.
- Uses a "type-L" plug for compact connection with a device.
- Includes four pairs of ear caps in different sizes so you can find the right fit for your ears (XS/S/M/L).

SPECIFICATIONS

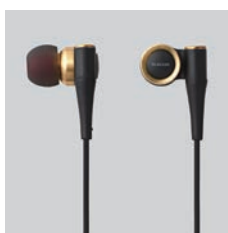
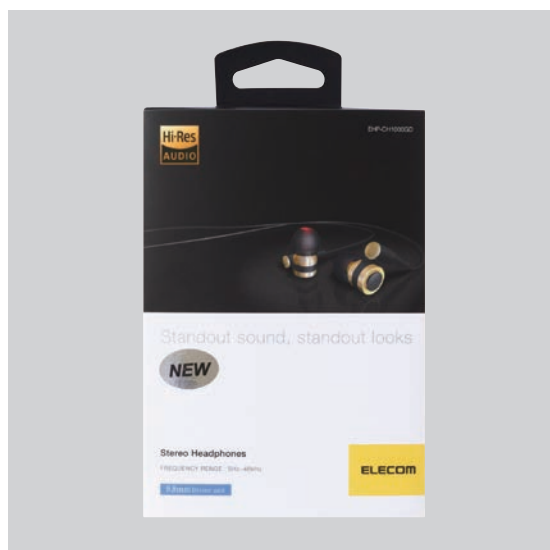
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 9 mm
- Impedance: 16 Ω
- Sound pressure sensitivity: 98 dB/1 mW
- Max. input power: 10 mW
- Frequency range: 20 Hz to 20 kHz
- Cable length: 1.2 m (Y-type)
- Plug: 3-conductor dia. 3.5 mm mini plug (L-type)
- Dimensions: headphone body – W 12 x D 20 x H 12 mm (excl. cable)
- Weight: approx. 4 g (excl. cable)
- Accessories: ear caps (XS, S, M, L) x 2 each
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headphones

EHP-CH1000 series [Japanese Packaging]

Stereo headphones

High sound-quality stereo headphones that support high resolution music files, also known as hi-res audio. Stereo headphones made with a dia. 9.8 mm driver and a highly rigid brass housing that can reproduce subtle, high quality sounds.



EHP-CH1000GD



EHP-CH1000SV

FEATURES

- High sound-quality stereo headphones that support high resolution music files, also known as hi-res audio.
- Made with a dia. 9.8 mm driver that can reproduce strong sounds in the low ranges and subtle sounds in the mid to high ranges.
- Made with a highly rigid diaphragm designed with a driver with ribs featuring a radial structure in order to prevent abnormal vibrations, such as deformed membranes, divided membranes or rolling. This allows it to take the input and produce a linear output with little distortion.
- The housing is made with highly rigid brass, which shuts out any excess vibrations generated by the drive yoke.
- Made with a newly developed sound hole structure called a Magnetic Turbo Axial Port, which places the driver, ball piece and magnet along the same axis. This allows the headphones to respond smoothly when reproducing sounds from the low to high ranges.
- Newly designed deep-fitting ear caps allow for powerful bass by improving air tightness
- A differentiated firmness for the inside and outside of the ear caps to enable better sound quality and a snug fit. The two-stage depth adjustable construction provides comfort and improved air tightness.
- Includes three pairs of ear caps in different sizes so you can find the best fit (S/M/L).
- Made with a line cable that prevents it from becoming tangled.
- The cable has a slider for preventing it from tangling.
- Includes a cable keeper for adjusting the cable length and storing the cable.
- Includes a pouch for storing your headphones, making it easier to carry them around. The pouch is made of PU leather, and is resistant to dirt and easy to store and take out.
- Uses a "type-L" gold-plated plug for compact connection with a device.

SPECIFICATIONS

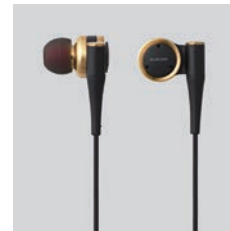
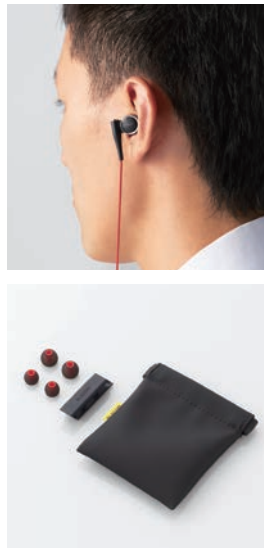
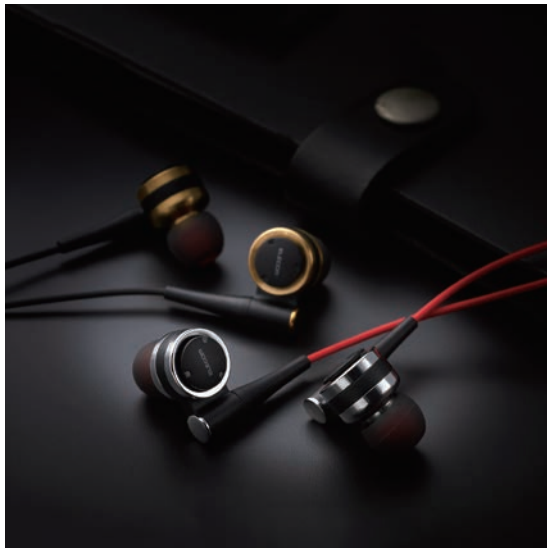
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 9.8 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 100 dB/1 mW
- Max. input power: 100 mW
- Frequency range: 5 Hz to 40 kHz
- Cable length: 1.2 m (Y-type)
- Plug: dia. 3.5 mm 3-conductor mini plug (L-type)
- Dimensions: W 11.2 x D 22.16 x H 26.91 mm (excl. cable)
- Weight: approx. 9 g (excl. cable)
- Accessories: ear caps x 3 (S/M/L), cable keeper x 1, pouch x 1, manual x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headphones

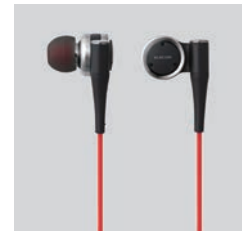
EHP-CH2000 series [Japanese Packaging]

Stereo headphones

Supports high resolution music files, also known as hi-res audio. Stereo headphones made with a dia. 12.5 mm driver and highly rigid brass housing that can reproduce strong and powerful high quality sounds.



EHP-CH2000GD



EHP-CH2000SV

FEATURES

- High sound-quality stereo headphones that support high resolution music files, also known as hi-res audio.
- Made with a 12.5 mm driver to reproduce powerful sounds in the low ranges and comfortable mid to high ranges.
- Made with a highly rigid diaphragm designed with a driver with ribs featuring a radial structure in order to prevent abnormal vibrations, such as deformed membranes, divided membranes or rolling. This allows it to take the input and produce a linear output with little distortion.
- The housing is made with highly rigid brass, which shuts out any excess vibrations generated by the drive yoke.
- Made with a newly developed sound hole structure called a Magnetic Turbo Axial Port, which places the driver, ball piece and magnet along the same axis. This allows the headphones to respond smoothly when reproducing sounds from the low to high ranges.
- Newly designed deep-fitting ear caps allow for powerful bass by improving air tightness
- A differentiated firmness for the inside and outside of the ear caps to enable better sound quality and a snug fit. The two-stage depth adjustable construction provides comfort and improved air tightness.
- Includes three pairs of ear caps in different sizes so you can find the best fit (S/M/L).
- Made with a line cable that prevents it from becoming tangled.
- The cable has a slider for preventing it from tangling.
- Includes a cable keeper for adjusting the cable length and storing the cable.
- Includes a pouch for storing your headphones, making it easier to carry them around. The pouch is made of PU leather, and is resistant to dirt and easy to store and take out.
- Uses a "type-L" gold-plated plug for compact connection with a device.

SPECIFICATIONS

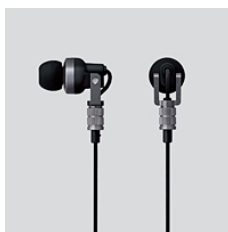
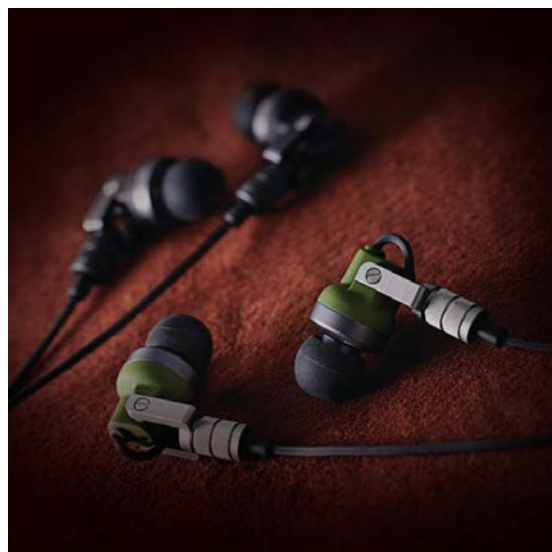
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 12.5 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 100 dB/1 mW
- Max. input power: 100 mW
- Frequency range: 5 Hz to 40 kHz
- Cable length: 1.2 m (Y-type)
- Plug: dia. 3.5 mm 3-conductor mini plug (L-type)
- Dimensions: headphone – W 14.12 x D 22.78 x H 30.41 mm (excl. cable)
- Weight: approx. 11.6 g (excl. cable)
- Accessories: ear caps x 3 (S/M/L), cable keeper x 1, pouch x 1, manual x 1
- Environmental considerations: RoHS

AVD | Headphone/Headset/Mic | Wired headphone for smartphone

EHP-CH3000 series [Japanese Packaging]

Stereo headphones

From its original and attractive design it provides high-resolution audio to the fullest, thanks to a rigid vibrating plate made with a multi-layered film.



EHP-CH3000BK



EHP-CH3000GN

FEATURES

- High quality stereo headphones that support high resolution music files, also known as hi-res audio.
- Made with a dia. 12.5 mm driver that can reproduce strong sounds in the low ranges and subtle sounds in the mid to high ranges.
- Featuring a rigid vibrating plate in a radial construction with 'Teijin@Tetoron@MLF', a PET (Polyethylene terephthalate) film developed by Teijin Limited, as the base material, reproducing sounds in rich low ranges and clean high ranges that naturally expand.
- Neodymium magnets are used to accelerate the vibration speed of the diaphragm so that even more powerful low sounds can be delivered.
- The "Magnetic Turbo Axial Port" design situates the driver, bowl and magnets along the same axes, allowing for a smooth response that spans from lows to peaks.
- Super-hard aluminum is used for the housings, shutting out excess vibration from the driver yokes and faithfully reproducing sound signals from the diaphragm, while achieving robustness and lightness.
- The "Depth Fit Earpiece" design features an enlarged tip for greater airtightness, assuring the delivery of overwhelmingly powerful low sounds. A differentiated firmness for the inside and outside of the ear caps enables better sound quality and a snug fit.
- The two-stage depth adjustable construction provides comfort and improved airtightness.
- Includes three pairs of ear caps in different sizes so you can find the best fit (S/M/L)

SPECIFICATIONS

- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 12.5 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 100 dB/1 mW
- Maximum input power: 100 mW
- Frequency response: 5Hz to 40kHz
- Cable length: 1.2 m (Y-type)
- Plug type: dia.3.5mm 3-conductor mini-plug (L-type)
- Dimensions: headphones - W14 x D27 x H33 mm (excl. cable)
- Weight: approx. 8 g (excl. cable)
- Accessories: ear caps x 3 (S/M/L), cable keeper x 1, pouch x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headphones

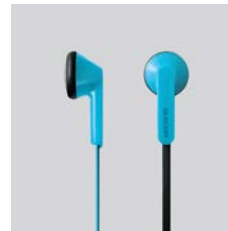
EHP-I3510 series [Japanese Packaging]

Stereo headphones (in-ear type)

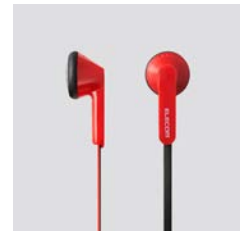
Stereo headphones that use an easy-to-handle and tangle-resistant flat cable, and reproduce well-balanced sound, from the low pitch to the high pitch.



EHP-I3510BK



EHP-I3510BU



EHP-I3510RD



EHP-I3510WH

FEATURES

- Stereo headphones that use a flat cable that is easy to handle and is tangle-resistant.
- Equipped with dia. 14.8 mm drivers, reproducing well-balanced, excellent sound in the low- to high-range frequencies.
- In-ear type to provide high sound insulation and fit your ears perfectly, which also means you don't have to worry about messing up your hair.
- The cable has a slider to prevent it from tangling.
- Uses a "type-L" gold-plated plug for a compact connection with a device.
- Comes with two ear pads that improve comfort during use.

SPECIFICATIONS

- Sound system: open air
- Fit style: in-ear type
- Driver unit: dynamic, dia. 14.8 mm
- Speaker input impedance: 32 Ω
- Sound pressure sensitivity: 98 dB/1 mW
- Maximum input power: 10 mW
- Frequency response: 20 Hz to 20 kHz
- Cable length: approx. 1.2 m (Y-type)
- Plug type: dia. 3.5 mm 3-conductor mini-plug (L-type)
- Dimensions: W 16 × D 13 × H 16 mm (excl. cable)
- Weight: approx. 3 g (excl. cable)
- Accessories: ear pads × 2
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headphones

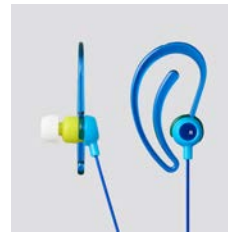
EHP-SPIN200 series [Japanese Packaging]

Stereo headphones for sports activities (in-ear type)

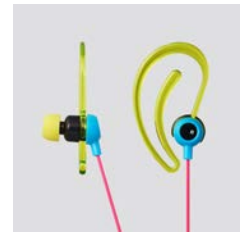
In-ear type stereo headphones equipped with earhooks and open ear caps to provide a firm and comfortable fit while allowing you to still hear ambient noise – perfect for use during physical activity, such as running.



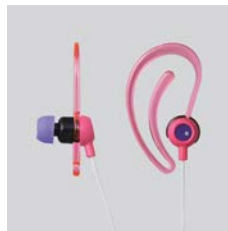
EHP-SPIN200BK



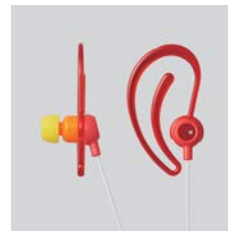
EHP-SPIN200BU



EHP-SPIN200MX



EHP-SPIN200PN



EHP-SPIN200RD



EHP-SPIN200WH

FEATURES

- The ear caps are provided with pores to enable surrounding noise to be heard, perfect for use during physical activity, such as running.
* when compared with general in-ear type headphones
- In-ear type that provides a great fit.
- Includes a pair of earhooks constructed in the 'double bend system', first gently fitting the shape of the ear and then, comfortably wrapping around the ear.
- A two-step bending design for the earhook reduces stress on the ears, allowing for long periods of use.
- Includes a cable keeper for adjusting the cable length and storing the cable.
- Reproduces well-balanced sound, from the low pitch to the high pitch.
- Includes three pairs of ear caps in different sizes so you can find the perfect fit for your ears (S/M/L).
- Uses a "type-L" gold-plated plug for a compact connection with a device.

SPECIFICATIONS

- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 9 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 93 dB/1 mW
- Maximum input power: 10 mW
- Frequency response: 20 Hz to 20 kHz
- Cable length: approx. 1.2 m (Y-type)
- Plug type: dia. 3.5 mm 3-conductor mini-plug (L-type)
- Dimensions: W 14 × D 26.5 × H 19 mm (without earhook and excl. cable)
- Weight: approx. 12 g (excl. cable)
- Accessories: ear caps × 3 (S/M/L), earhook × 2, cable keeper × 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-BS100 series [Japanese Packaging]

Stereo headset for smartphones, 'AQUA'

A stereo headset, 'AQUA', equipped with a balanced armature (BA) driver manufactured by Knowles, a US company, reproducing clear and expanding mid- to high-pitch sounds as well as well-balanced low-pitch sounds.



EHP-BS100BK



EHP-BS100SV

FEATURES

- The BA driver has higher fidelity of the mid to high-pitch sounds and more precise vibration response, making it possible to reproduce sounds true to the original sound.
 - Featuring the 'RAB series', a high performance BA driver, that covers sounds from mid- to high-pitch to low range frequencies.
 - Super-hard brass is used for the housings, shutting out excess vibration from the driver yokes
 - The housing is designed to have more inner space and strength for the 'sonic resonating structure', which enhances the audio effects created by the driver, delivering richer and extended sound.
 - The silicone ear caps feature a double structure with differentiated firmness between the inside and the outside layers.
 - The ear caps come in three generic sizes, S/M/L, so you can choose the best size to fit your ears.
 - Uses a durable, tangle-free line cable.
 - The cable has a slider for preventing it from tangling.
 - Plug into a smartphone with a dia.3.5mm 4-conductor mini-plug to enjoy music as well as telephone conversations.
 - The inline remote control with its built-in mic has slide switches for picking up/terminating calls and controlling volume.
 - The cable has a cord clip, convenient to adjust the height of the microphone and effective for reducing the noise caused by the cable bumping against other objects.
- * Exclusively for 4-conductor mini plug smartphones. Some 4-conductor mini plug smartphones are not supported.
- * The call pick-up/termination switch cannot be used on Internet calls such as Skype™
- * You may be able to use the remote control function for playing music/movies with some smartphones. The operating procedure differs depending on the device.
- * The call pick-up/termination switch cannot be used on some applications.
- Includes a pouch for storing your headphones, making them easier to carry around. The pouch is made of PU leather, and is resistant to dirt and easy to store and take out.
 - Uses a "type-L" gold-plated plug for compact connection with a device.

SPECIFICATIONS

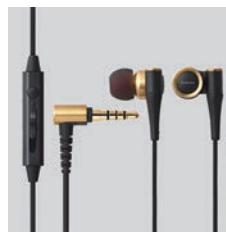
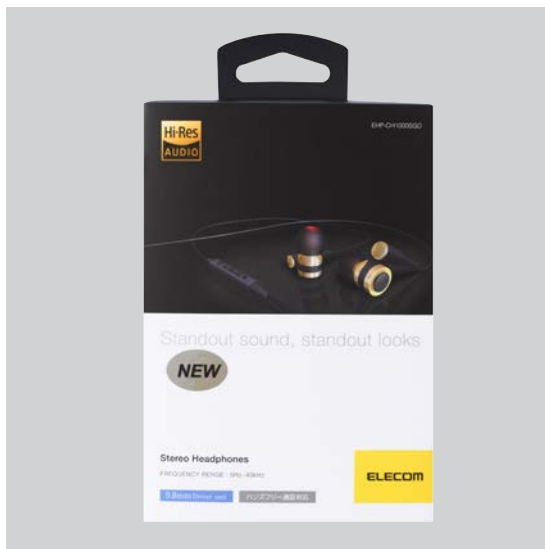
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: balanced armature (single)
- Speaker input impedance: 48 Ω
- Sound pressure sensitivity: 106 dB/1 mW
- Maximum input power: 40 mW
- Frequency response: 20 Hz to 20 kHz
- Cable length: 1.2 m (Y-type)
- Plug type: Plug type: dia.3.5 mm 4-conductor gold plate mini-plug (L-type)
- Dimensions: headset – W 11 x D 20 x H 20 mm (excl. cable)
- Weight: headset – approx. 12 g; microphone – approx. 3 g (excl. cable)
- Accessories: ear caps x 3 (S/M/L), clip x 1, pouch x 1, manual x 1
- Environmental considerations: RoHS
- Supported devices: smartphone with a 4-conductor dia. 3.5 mm mini jack

AVD | Headphones/Headset/Mic | Wired headset for smartphone

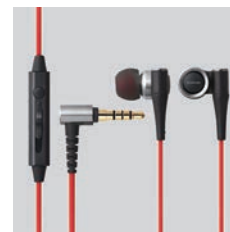
EHP-CH1000S series [Japanese Packaging]

Stereo headset for smartphones

High sound-quality stereo headphones that support high resolution music files, also known as hi-res audio. A stereo headset made with a dia. 9.8 mm driver and a highly rigid brass housing that can reproduce subtle, high quality sounds.



EHP-CH1000SGD



EHP-CH1000SSV

FEATURES

- High sound-quality stereo headset that supports high resolution music files, also known as hi-res audio.
 - Made with a dia. 9.8 mm driver that can reproduce strong sounds in the low ranges and subtle sounds in the mid to high ranges.
 - Made with a highly rigid diaphragm designed with a driver with ribs featuring a radial structure in order to prevent abnormal vibrations, such as deformed membranes, divided membranes or rolling. This allows it to take the input and produce a linear output with little distortion.
 - The housing is made with highly rigid brass, which shuts out any excess vibrations generated by the drive yoke.
 - Made with a newly developed sound hole structure called a Magnetic Turbo Axial Port, which places the driver, ball piece and magnet along the same axis. This allows the headset to respond smoothly when reproducing sounds from the low to high ranges.
 - Newly designed deep-fitting ear caps allow for powerful bass by improving air tightness
 - A differentiated firmness for the inside and outside of the ear caps to enable better sound quality and a snug fit. The two-stage depth adjustable construction provides comfort and improved air tightness.
 - Includes three pairs of ear caps in different sizes so you can find the best fit (S/M/L).
 - Made with a line cable that prevents it from becoming tangled.
 - A microphone that allows you to enjoy conversation as well as music. Simply connect it to a smartphone with a 4-conductor dia. 3.5 mm mini jack.
 - The microphone area has a built-in call pick-up/termination switch. Adjusting the volume is also possible.
 - The microphone is set at an ideal height for comfortably carrying out conversations without the need to hold it in your hand.
- * Exclusively for 4-conductor mini plug smartphones. Some 4-conductor mini plug smartphones are not supported.
- * The call pick-up/termination switch cannot be used on Internet calls such as Skype™.
- * You may be able to use the remote control function for playing music/movies with some smartphones. The operating procedure differs depending on the device.
- * The call pick-up/termination switch cannot be used on Internet calls, such as Skype™.
- Includes a cable keeper for adjusting the cable length and storing the cable.
 - Includes a pouch for storing your headphones, making them easier to carry them around. The pouch is made of PU leather, and is resistant to dirt and easy to store and take out.
 - Uses a "type-L" gold-plated plug for compact connection with a device.

SPECIFICATIONS

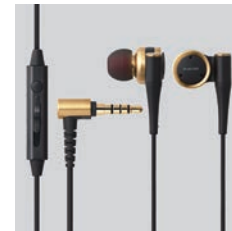
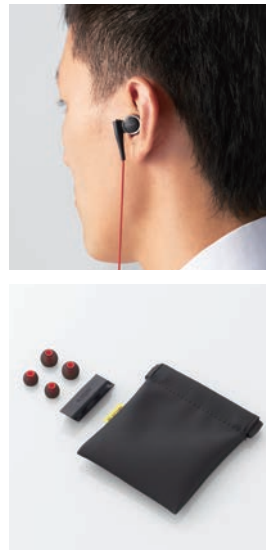
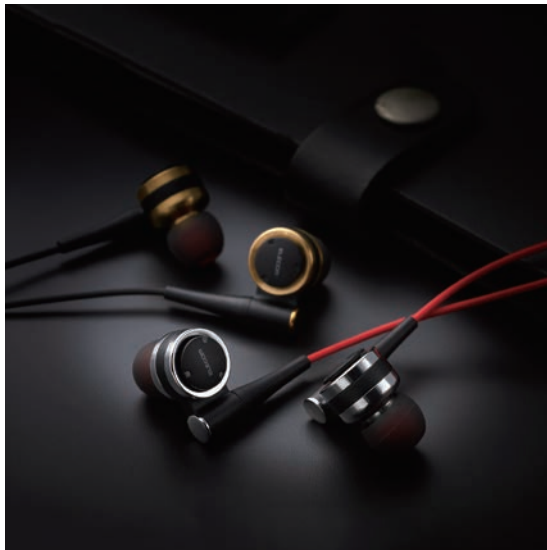
- Supported devices: smartphones with a 4-conductor dia. 3.5 mm mini jack
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 9.8 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 100 dB/1 mW
- Max. input power: 100 mW
- Frequency range: 5 Hz to 40 kHz
- Cable length: 1.2 m (Y-type)
- Plug: dia. 3.5 mm 4-conductor mini plug (L-type)
- Dimensions: headset – W 11.2 x D 22.16 x H 26.91 mm
mic – W 8 x D 7 x H 33 mm (excl. cable)
- Weight: headset – approx. 9 g
mic – approx. 3 g (excl. cable)
- Accessories: ear caps (S/M/L) x 2, cable keeper x 1, pouch x 1, manual x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headset for smartphone

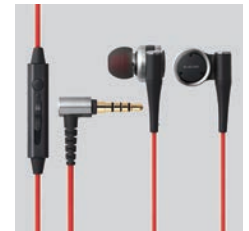
EHP-CH2000S series [Japanese Packaging]

Stereo headset for smartphones

Supports high resolution music files, also known as hi-res audio. A stereo headset made with a dia. 12.5 mm driver and highly rigid brass housing that can reproduce strong and powerful high quality sounds.



EHP-CH2000SGD



EHP-CH2000SSV

FEATURES

- High sound-quality stereo headset that supports high resolution music files, also known as hi-res audio.
- Made with a 12.5 mm driver to reproduce powerful sounds in the low ranges and comfortable mid to high ranges.
- Made with a highly rigid diaphragm designed with a driver with ribs featuring a radial structure in order to prevent abnormal vibrations, such as deformed membranes, divided membranes or rolling. This allows it to take the input and produce a linear output with little distortion.
- The housing is made with highly rigid brass, which shuts out any excess vibrations generated by the drive yoke.
- Made with a newly developed sound hole structure called a Magnetic Turbo Axial Port, which places the driver, ball piece and magnet along the same axis. This allows the headset to respond smoothly when reproducing sounds from the low to high ranges.
- Newly designed deep-fitting ear caps allow for powerful bass by improving air tightness
- A differentiated firmness for the inside and outside of the ear caps to enable better sound quality and a snug fit. The two-stage depth adjustable construction provides comfort and improved air tightness.
- Includes three pairs of ear caps in different sizes so you can find the best fit (S/M/L).
- Made with a line cable that prevents it from becoming tangled.
- A microphone that allows you to enjoy conversation as well as music. Simply connect it to a smartphone with a 4-conductor dia. 3.5 mm mini jack.
- The microphone area has a built-in call pick-up/termination switch. Adjusting the volume is also possible.
- The microphone is set at an ideal height for comfortably carrying out conversations without the need to hold it in your hand.
- * Exclusively for 4-conductor mini plug smartphones. Some 4-conductor mini plug smartphones are not supported.
- * The call pick-up/termination switch cannot be used on Internet calls such as Skype™.
- * You may be able to use the remote control function for playing music/movies with some smartphones. The operating procedure differs depending on the device.
- * The call pick-up/termination switch cannot be used on Internet calls, such as Skype™.
- Includes a cable keeper for adjusting the cable length and storing the cable.
- Includes a pouch for storing your headset, making it easier to carry them around. The pouch is made of PU leather, and is resistant to dirt and easy to store and take out.
- Uses a "type-L" gold-plated plug for compact connection with a device.

SPECIFICATIONS

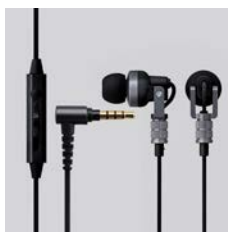
- Supported devices: smartphones with a 4-conductor dia. 3.5 mm mini jack
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 12.5 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 100 dB/1 mW
- Max. input power: 100 mW
- Frequency range: 5 Hz to 40 kHz
- Cable length: 1.2 m (Y-type)
- Plug: dia. 3.5 mm 4-conductor mini plug (L-type)
- Dimensions: headset – W 14.12 x D 22.78 x H 30.41 mm
mic – W 8 x D 7 x H 33 mm (excl. cable)
- Weight: headset – approx. 11.6 g
mic – approx. 3 g (excl. cable)
- Accessories: ear caps (S/M/L) x 2, cable keeper x 1, pouch x 1, manual x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headset for smartphone

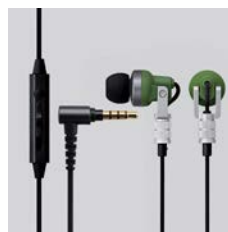
EHP-CH3000S series [Japanese Packaging]

Stereo headset for smartphones

From its original and attractive design it provides high-resolution audio to the fullest, thanks to a rigid vibrating plate made with a multi-layered film.



EHP-CH3000SBK



EHP-CH3000SGN

FEATURES

- High quality stereo headphones that support high resolution music files, also known as hi-res audio.
- Made with a dia. 12.5 mm driver that can reproduce strong sounds in the low ranges and subtle sounds in the mid to high ranges.
- Featuring a rigid vibrating plate in a radial construction with 'Teijin@Tetoron@MLF', a PET (Polyethylene terephthalate) film developed by Teijin Limited, as the base material, reproducing sounds in rich low ranges and clean high ranges that naturally expand.
- Neodymium magnets are used to accelerate the vibration speed of the diaphragm so that even more powerful low sounds can be delivered.
- The "Magnetic Turbo Axial Port" design situates the driver, bowl and magnets along the same axes, allowing for a smooth response that spans from lows to peaks.
- Super-hard aluminum is used for the housings, shutting out excess vibration from the driver yokes and faithfully reproducing sound signals from the diaphragm, while achieving robustness and lightness.
- The "Depth Fit Earpiece" design features an enlarged tip for greater airtightness, assuring the delivery of overwhelmingly powerful low sounds. A differentiated firmness for the inside and outside of the ear caps enables better sound quality and a snug fit.
- The two-stage depth adjustable construction provides comfort and improved air tightness.
- Includes three pairs of ear caps in different sizes so you can find the best fit (S/M/L)

SPECIFICATIONS

- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 12.5 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 100 dB/1 mW
- Maximum input power: 100 mW
- Frequency response: 5Hz to 40kHz
- Cable length: 1.2 m (Y-type)
- Plug type: dia.3.5mm 4-conductor mini-plug (L-type)
- Dimensions: headset - W14 x D27 x H33mm (excl. cable)
- Weight: headset – approx. 8 g; microphone – approx. 3g (excl. cable)
- Accessories: ear caps x 3 (S/M/L), cable keeper x 1, pouch x 1, manual x 1
- Environmental considerations: RoHS
- Supported devices: smartphones with a 4-conductor dia. 3.5 mm mini plug
- Other:* This product is a cable for a smartphone with four conductor mini plug. Some 4-conductor mini plug smartphones are not supported. Please visit Elecom's homepage for the latest support information.

AVD | Headphones/Headset/Mic | Wired headset for smartphone

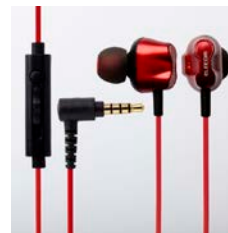
EHP-CS2D3510 series [Japanese Packaging]

Stereo headset for smartphones

Reproduces dynamic, natural sound. Equipped with two dynamic drivers which can reproduce sound with depth in the low- to mid-range frequencies.



EHP-CS2D3510BK



EHP-CS2D3510RD



EHP-CS2D3510WH

FEATURES

- Two dynamic drivers with dia. 6mm can reproduce delicate and balanced sound with depth in the low- to mid-range frequencies
- The housing is designed to have more inner space for the 'sound amplification chamber', which enhances the audio effects created by the dual driver, delivering richer, extended sound.
- The silicone ear caps feature a double structure with differentiated firmness between the inside and the outside layers, preventing sound leakage while improving bass sound.
- The ear caps come in three generic sizes, S/M/L, so you can choose the best size to fit your ears.
- Featuring a durable, tangle-free line cable.
- Plug into a smartphone with a dia.3.5mm 4-conductor mini-plug to enjoy music as well as telephone conversations.
- The inline remote control with its built-in mic has slide switches for picking up/terminating calls and controlling volume.
- The microphone is placed at a height just right for hands-free conversations.
 - * Exclusively for 4-conductor mini plug smartphones. Some 4-conductor mini plug smartphones are not supported.
 - * The call pick-up/termination switch cannot be used on Internet calls such as Skype™
 - * You may be able to use the remote control function for playing music/movies with some smartphones. The operating procedure differs depending on the device.
 - * The call pick-up/termination switch cannot be used on some applications.
- Includes a cable keeper for adjusting the cable length and storing the cable.
- Includes a pouch for storing your headphones, making them easier to carry around.
- Uses a "type-L" gold-plated plug for compact connection with a device.

SPECIFICATIONS

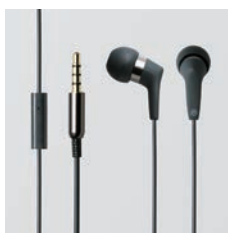
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 6 mm (two on one side)
- Speaker input impedance: 10.6 Ω
- Sound pressure sensitivity: 104 dB/1 mW
- Maximum input power: 3 mW
- Frequency response: 20 Hz to 20 kHz
- Cable length: approx. 1.2 m (Y-type)
- Plug type: dia.3.5 mm 4-conductor gold plate mini-plug (L-type)
- Dimensions: headset – W 13 x D 23 x H 18 mm (excl. cable)
- Weight: headset – approx. 4 g; microphone – approx. 2 g (excl. cable)
- Accessories: ear caps x 3 (S/M/L), clip x 1, manual x 1
- Environmental considerations: RoHS
- Supported devices: smartphone with a 4-conductor dia. 3.5 mm mini jack

AVD | Headphones/Headset/Mic | Wired headset for smartphone

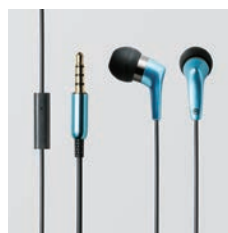
EHP-CS3510M series [Japanese Packaging]

Stereo headset for smartphones

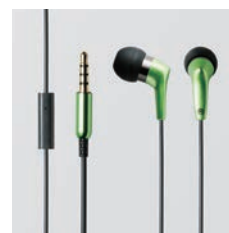
Comes with a mic to let you enjoy music and calls on your smartphone. Take and end calls easily from your smartphone with this stereo headset, equipped with a dia. 3.5 mm 4-conductor mini jack.



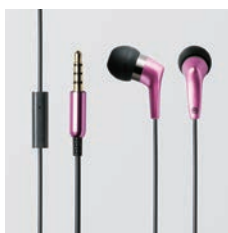
EHP-CS3510MBK



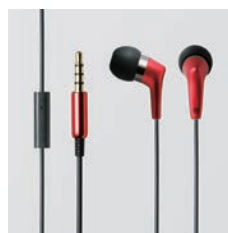
EHP-CS3510MBU



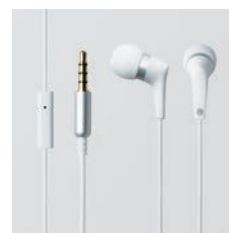
EHP-CS3510MGN



EHP-CS3510MPN



EHP-CS3510MRD



EHP-CS3510MWH

FEATURES

- This dual-ear stereo headset connects to smartphones through a dia. 3.5 mm 4-conductor mini jack, allowing you to both enjoy music and make calls.
- The mic comes with a call pick-up/termination switch. You can also adjust the volume.
- Users can adjust the mic to a height that allows them to easily talk without needing to hold the smartphone.
- The product comes with a stylish straight plug in the same color as the headset itself.
- A well-balanced headset that cleanly covers both the highs and lows of an audio track.
- This headset fits to the size of your ear and blocks out unwanted noise.
- These inner-ear-type stereo headset allows you to wear it without worrying about messing up your hair.
- Select the ear cups you like to get the best fit. Available in XS, S, M, and L.
- The cable is 1.2 m, long enough to allow you to easily place your smartphone in your bag while connected.

* Some 4-conductor mini plug smartphones are not supported.

* The call pick-up/termination switch cannot be used on some applications.

SPECIFICATIONS

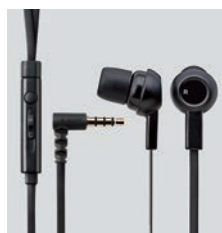
- Supported devices: smartphones with a 4-conductor dia. 3.5 mm mini jack
- Type: airtight
- Fit style: in-ear type
- Driver unit: dynamic dia. 7.8 mm
- Impedance: 16 Ω
- Sound pressure sensitivity: 90 dB/1 mW
- Max. input power: 5 mW
- Frequency range: 20 Hz to 20 kHz
- Cable length: 1.2 m (Y-type)
- Plug: dia. 3.5 mm 4-conductor mini plug (L-type)
- Dimensions: headset – W 11 x D 20 x H 20 mm
mic – W 6 x D 3 x H 20 mm (excl. cable)
- Weight: headset – approx. 4 g; mic – approx. 3 g (excl. cable)
- Accessories: ear caps (XS/S/M/L) x 2

AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-CS3520-G series [English Packaging]

Stereo headset for smartphones

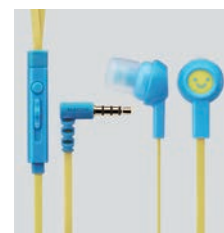
In-ear type stereo headset with a remote control to pick-up/terminate calls, and control the volume with one touch.



EHP-CS3520BK-G



EHP-CS3520BU-G



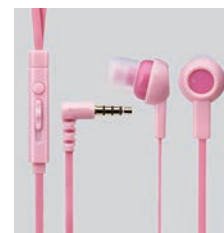
EHP-CS3520F1-G



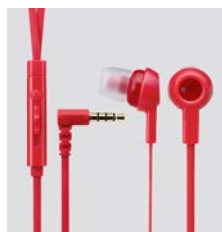
EHP-CS3520F2-G



EHP-CS3520PND-G



EHP-CS3520PNL-G



EHP-CS3520RD-G



EHP-CS3520WH-G

FEATURES

- Stereo headset for music and telephone conversations by connecting it with a dia. 3.5mm 4-conductor mini-plug smartphone.
- The microphone area has a built-in call pick-up/termination switch. Adjusting the volume is also possible.
- Uses a flat cable that is easy to handle and is tangle-resistant. The cable's color is the same as that of headset's body, making this a great fashion item.
- The cable has a slider for preventing it from tangling.
- Reproduces well-balanced sound, from the low pitch to the high pitch.
- In-ear type to provide high sound insulation and fit your ears perfectly, which also means you don't have to worry about messing up your hair.
- Uses the a "type-L" plug for compact connection with a smartphone.
- Includes four pairs of ear caps in different sizes so you can find the perfect fit for your ears (XS/S/M/L).

* Some 4-conductor mini-plug smartphones are not supported.

* The call pick-up/termination switch cannot be used on Internet calls, such as on Skype™.

* You may be able to use the remote control function for playing music/movies with some smartphones. The operating procedure differs depending on the device.

* The call pick-up/termination switch may not function correctly with some applications.

SPECIFICATIONS

- Supported device: smartphones with a 4-conductor dia. 3.5 mm mini-plug
- Sound system: airtight
- Fit style: in-ear
- Driver unit: dynamic, dia. 9 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 98 dB/1 mW
- Maximum input power: 8 mW
- Frequency response: 20 Hz to 20 kHz
- Cable length: 1.2 m (Y-type)
- Plug type: 4-conductor dia. 3.5 mm mini-plug L-type)
- Dimensions: headset – W 14 × D 21 × H 19 mm; microphone – W 8 × D 7 × H 33 mm (excl. cord)
- Weight: headset – approx. 3 g; microphone – approx. 3 g (excl. cord)
- Accessories: ear caps × 4 (XS/S/M/L), manual × 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-CS3520M series [Japanese Packaging]

Stereo headset for smartphones

In-ear type stereo headset with a remote control to start/terminate calls, and control the volume with one touch. The headset and cable are the same color.



EHP-CS3520MBK



EHP-CS3520MBU



EHP-CS3520MF1



EHP-CS3520MF2



EHP-CS3520MPND



EHP-CS3520MPNL



EHP-CS3520MRD



EHP-CS3520MWH

FEATURES

- Stereo headset for music and telephone conversations by connecting it with a smartphone that has a dia. 3.5 mm 4-conductor mini plug.
- The microphone area has a built-in call pick-up/termination switch. Adjusting the volume is also possible.
- Uses a flat cable that is easy to handle and is tangle-resistant. The color of its cable is the same as that of its body, so that it might make a good fashion item.
- The cable has a slider for preventing it from tangling.
- Reproduces well-balanced sound, from the low pitch to the high pitch.
- In-ear type to provide high sound insulation and fit your ears perfectly, which also means you do not have to worry about messing up your hair.
- Uses the a "type-L" plug for compact connection with a smartphone.
- Includes four pairs of ear caps in different sizes to fit your ears (XS/S/M/L).
 - * Some 4-conductor mini plug smartphones are not supported.
 - * The call pick-up/termination switch cannot be used on Internet calls such as Skype™.
 - * You may be able to use the remote control function for playing music/movies with some smartphones. The operating procedure differs depending on the device.
 - * The call pick-up/termination switch may not function correctly with some applications.

SPECIFICATIONS

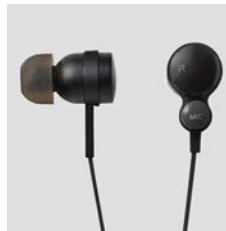
- Supported devices: smartphones with a 4-conductor dia. 3.5 mm mini jack
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 9 mm
- Impedance: 16 Ω
- Sound pressure sensitivity: 98 dB/1 mW
- Max. input power: 8 mW
- Frequency range: 20 Hz to 20 kHz
- Cable length: 1.2 m (Y-type)
- Plug: 4-conductor dia. 3.5 mm mini plug (L-type)
- Dimensions: headset – W 14 x D 21 x H 19 mm
mic – W 8 x D 7 x H 33 mm (excl. cable)
- Weight: headset – approx. 3 g; mic – approx. 3 g (excl. cable)
- Contents: ear caps x 4 (XS/S/M/L), manual x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-CS3540R-G series [English Packaging]

Stereo headset with retractable cable

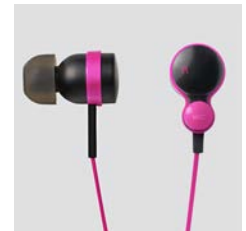
A stereo headset with a microphone for smartphones and a retractable cable with a five-stage adjuster.



EHP-CS3540RBK-G



EHP-CS3540RM2-G



EHP-CS3540RPN-G

FEATURES

- Smartphone stereo headset with a microphone and a retractable cable with a five-stage adjuster.
- The reel has a clip to attach it to shirts or pockets.
- In-ear type to provide high sound insulation and a snug fit.
- Ear caps are included so you can find your perfect fit. Come in four sizes: normal S, M, L, and XS for a smaller fit.
- High performance dia. 9mm driver to reproduce balanced clear sound from high pitch to low pitch.
- A model with a microphone that lets you enjoy music as well as conversation. Simply connect it to a smartphone with a 4-conductor dia. 3.5 mm mini plug jack.
- A microphone that has a call pick-up/termination switch.
- The microphone is placed right under the ear bud so you can have conversations while still making a stylish impression.

* Exclusively for 4-conductor mini plug smartphones. Some 4-conductor mini plug smartphones are not supported.

* The call pick-up/termination switch cannot be used on internet calls such as Skype™.

* The remote control function for playing music/videos may be available with some smartphones. The operating procedures differ by model.

* The call pick-up/termination switch may not function correctly with some applications.

SPECIFICATIONS

- Supported devices: smartphones with dia. 3.5 mm 4-conductor mini plug
- Sound system: airtight
- Fit style: in-ear
- Driver unit: dynamic, dia. 9 mm
- Impedance: 16 Ω
- Sound pressure sensitivity: 100 dB/1 mW
- Max. input power: 10 mW
- Frequency range: 20 Hz to 20 kHz
- Cable length: 0.8 m (Y-type, with retractable reel)
- Plug: dia. 3.5 mm 4-conductor mini plug
- Dimensions: main body – W13.5mm × D24mm × H26mm; retractable reel – W21mm × D17mm × H45mm (excluding cable)
- Weight: approx. 24g (incl. retractable reel and cable)
- Accessories: ear caps x 4 (XS/S/M/L), manual x 1
- Environmental considerations: RoHSOther:

* This product is exclusively for 4-conductor mini-plug smartphones. However, some 4-conductor mini-plug smartphones are not supported.

AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-CS3550-G series [English Packaging]

Stereo headset for smartphones

Flat cable that's easy to handle and is tangle-resistant.

In-ear type stereo headset with the cable's color the same as the body's.



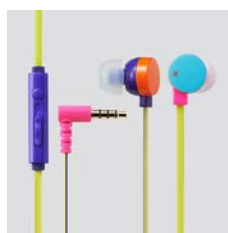
EHP-CS3550BK-G



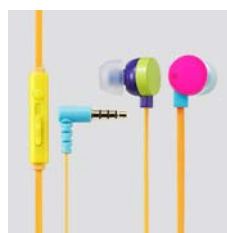
EHP-CS3550BU-G



EHP-CS3550CPN-G



EHP-CS3550M1-G



EHP-CS3550M2-G



EHP-CS3550PBU-G



EHP-CS3550PND-G



EHP-CS3550PNL-G



EHP-CS3550RD-G



EHP-CS3550WH-G

FEATURES

- Stereo headset for music and telephone conversations by connecting it with a smartphone that has a dia. 3.5 mm 4-conductor mini jack.
- The microphone area has a built-in call pick-up/termination switch. Adjusting the volume is also possible.
- The microphone is set at an ideal height for comfortably carrying out conversations without the need to hold it in your hand.
- Uses a flat cable that is easy to handle and is tangle-resistant.
- Reduces sound leakage, and reproduces well-balanced sound, from the low pitch to the high pitch.
- In-ear type to provide high sound insulation and fit your ears perfectly, which also means you do not have to worry about messing up your hair.
- Includes a cable keeper for adjusting the cable length and storing the cable.
- Uses a "type-L" plug for compact connection with a device.
- Includes four pairs of ear caps in different sizes to fit your ears: standard S/M/L and an even smaller XS.

* Some 4-conductor mini plug smartphones are not supported.

* The call pick-up/termination switch cannot be used on Internet calls such as Skype™.

* The remote control function for playing music/videos may be available with some smartphones. The operating procedures differ by model.

* The call pick-up/termination switch may not function correctly with some applications.

SPECIFICATIONS

- Supported devices: smartphones with a 4-conductor dia. 3.5 mm mini jack
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 9 mm
- Impedance: 16 Ω
- Sound pressure sensitivity: 96 dB/1 mW
- Max. input power: 10 mW
- Frequency range: 20 Hz to 20 kHz
- Cable length: 1.2 m (Y-type)
- Plug: 4-conductor dia. 3.5 mm mini plug (L-type)
- Dimensions: headset – W 12 x D 19 x H 17 mm
mic – W 8 x D 7 x H 33 mm (excl. cable)
- Weight: headset – approx. 3 g; mic – approx. 3 g (excl. cable)
- Contents: ear caps x 4 (XS/S/M/L), manual x 1, cable keeper x 1
- Environmental considerations: RoHS

AVD | Headphone/Headset/Mic | Wired headset for smartphone

EHP-CS3550M series [Japanese Packaging]

Stereo headset for smartphones

Flat cable that is easy to handle and is tangle-resistant.

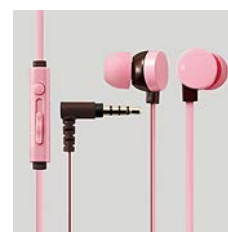
In-ear type stereo headset with the cable's color the same as the body's.



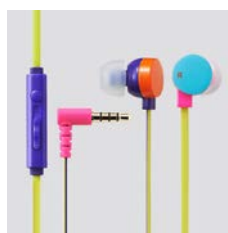
EHP-CS3550MBK



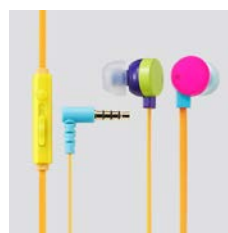
EHP-CS3550MBU



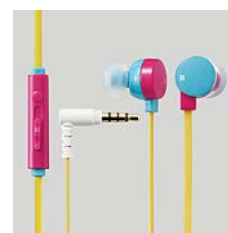
EHP-CS3550MCPN



EHP-CS3550MM1



EHP-CS3550MM2



EHP-CS3550MPBU



EHP-CS3550MPND



EHP-CS3550MPNL



EHP-CS3550MRD



EHP-CS3550MWH

FEATURES

- Stereo headset for music and telephone conversations by connecting it with a smartphone that has a dia. 3.5 mm 4-conductor mini jack.
- The microphone area has a built-in call pick-up/termination switch. Adjusting the volume is also possible.
- The microphone is set at an ideal height for comfortably carrying out conversations without the need to hold it in your hand.
- Uses a flat cable that is easy to handle and is tangle-resistant.
- Reduces sound leakage, and reproduces well-balanced sound, from the low pitch to the high pitch.
- In-ear type to provide high sound insulation and fit your ears perfectly, which also means you do not have to worry about messing up your hair.
- Includes a cable keeper for adjusting the cable length and storing the cable.
- Uses a "type-L" plug for compact connection with a device.
- Includes four pairs of ear caps in different sizes to fit your ears: standard S/M/L and an even smaller XS.

* Some 4-conductor mini plug smartphones are not supported.

* The call pick-up/termination switch cannot be used on Internet calls such as Skype™.

* The remote control function for playing music/videos may be available with some smartphones. The operating procedures differ by model.

* The call pick-up/termination switch may not function correctly with some applications.

SPECIFICATIONS

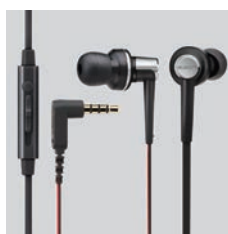
- Supported devices: smartphones with a 4-conductor dia. 3.5 mm mini jack
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 9 mm
- Impedance: 16 Ω
- Sound pressure sensitivity: 96 dB/1 mW
- Max. input power: 10 mW
- Frequency range: 20 Hz to 20 kHz
- Cable length: 1.2 m (Y-type)
- Plug: 4-conductor dia. 3.5 mm mini plug (L-type)
- Dimensions: headset – W 12 x D 19 x H 17 mm
mic – W 8 x D 7 x H 33 mm (excl. cable)
- Weight: headset – approx. 3 g; mic – approx. 3 g (excl. cable)
- Contents: ear caps x 4 (XS/S/M/L), manual x 1, cable keeper x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headset for smartphone

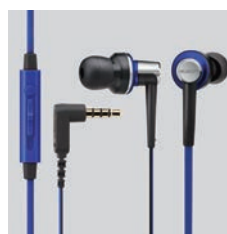
EHP-CS3560-G series [English Packaging]

Stereo headset for smartphones

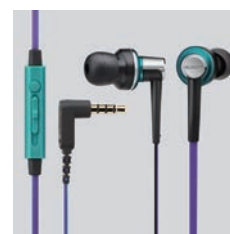
Stereo headset for music and telephone conversations
by connecting it to a dia. 3.5mm 4-conductor mini-plug smartphone.



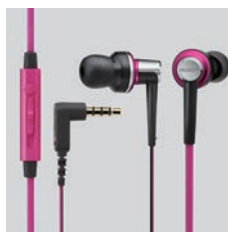
EHP-CS3560BK-G



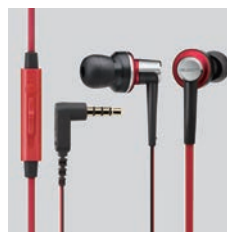
EHP-CS3560BU-G



EHP-CS3560GPU-G



EHP-CS3560PN-G



EHP-CS3560RD-G



EHP-CS3560WH-G

FEATURES

- The microphone area has a built-in call pick-up/termination switch. Adjusting the volume is also possible.
- The microphone is set at an ideal height for comfortably carrying out conversations without the need to hold it in your hand.
- Dual chamber for reproducing high-density sound.
- Reproduces clear middle-pitched to high-pitched sound with the use of a large-diameter, 10.7mm driver.
- Two air chambers amplify a low frequency to reproduce deep and powerful bass sound.
- A newly designed "deep-fitting ear cap" with a swollen tip provides improved air-tightness and reproduces amazing bass sound.
- Includes three pairs of ear caps in different sizes so you can find the perfect fit for your ears (S/M/L).
- Uses a flat cable that is easy to handle and is tangle-resistant. It has a two-tone style of black and the body color.
- Includes a cord keeper for adjusting the cord length and storing the cord.
- Uses the a "type-L" plug for compact connection with a device.

SPECIFICATIONS

- Supported device: smartphones with a 4-conductor dia.3.5 mm mini-plug
- Sound system: airtight
- Fit style: in-ear
- Driver unit: dynamic, dia. 10.7 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 99 dB/1 mW
- Maximum input power: 100 mW
- Frequency response: 5 Hz to 20 kHz
- Cable length: 1.2 m (Y-type)
- Plug type: 4-conductor dia. 3.5 mm mini-plug (L-type)
- Dimensions: headset – W 15 × D 19 × H 17mm; microphone – W 8 × D 7 × H 33 mm (excl. cord)
- Weight: headset – approx. 4 g; microphone – approx. 3 g (excl. cord)
- Accessories: ear caps × 3 (S/M/L), manual, cord keeper
- Environmental considerations: RoHS

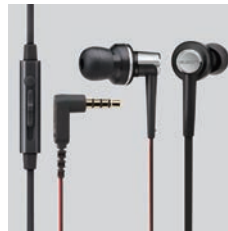
AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-CS3560M series [Japanese Packaging]

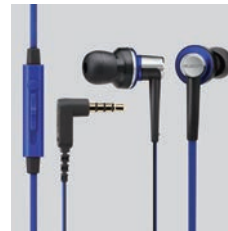
Stereo headset for smartphones

Remote control to pick-up/terminate calls and adjust volume.

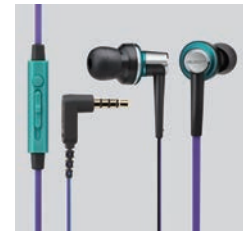
Dual chamber for reproducing high-density sound. In-ear type high sound quality stereo headset.



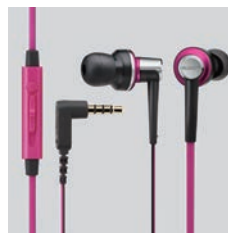
EHP-CS3560MBK



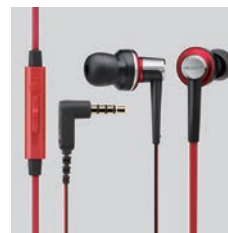
EHP-CS3560MBU



EHP-CS3560MGPU



EHP-CS3560MPN



EHP-CS3560MRD



EHP-CS3560MWH

FEATURES

- Stereo headset for music and telephone conversations by connecting it with a smartphone that has a dia. 3.5mm 4-conductor mini plug.
- The microphone area has a built-in call pick-up/termination switch. Adjusting the volume is also possible.
- The microphone is set at an ideal height for comfortably carrying out conversations without the need to hold it in your hand.
- Dual chamber for reproducing high-density sound.
- Reproduces clear middle-pitched to high-pitched sound with the use of a large-diameter, 10.7mm driver.
- Two air chambers amplify a low frequency to reproduce deep and powerful bass sound.
- A newly designed "deep-fitting" ear cap with a swollen tip provides improved air-tightness and reproduces amazing bass sound.
- Includes three pairs of ear caps in different sizes to fit your ears (S/M/L).
- Uses a flat cable that is easy to handle and is tangle-resistant. Two-tone style of black and the body color.
- Includes a cable keeper for adjusting the cable length and storing the cable.
- Uses a "type-L" plug for compact connection with a device.

SPECIFICATIONS

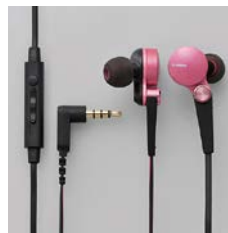
- Supported devices: smartphones with a 4-conductor dia. 3.5mm mini jack
 - Sound system: airtight
 - Fit style: in-ear type
 - Driver unit: dynamic, dia. 10.7mm
 - Impedance: 16Ω
 - Sound pressure sensitivity: 99dB/1mW
 - Max. input power: 100mW
 - Frequency range: 5Hz to 20kHz
 - Cable length: 1.2m (Y-type)
 - Plug: 4-conductor dia. 3.5mm mini plug (L-type)
 - Dimensions: headset – W15 x D19 x H17mm
mic – W8 x D7 x H33mm (excl. cable)
 - Weight: headset – approx. 4g; mic – approx. 3g (excl. cable)
 - Accessories: ear caps (S/M/L) x 2 each, manual x 1, cable keeper x 1
 - Environmental considerations: RoHS
- * This product is exclusively for 4-conductor mini plug smartphones. A number of 4-conductor mini plug smartphones are not supported.

AVD | Headphones/Headset/Mic | Wired headset for smartphone

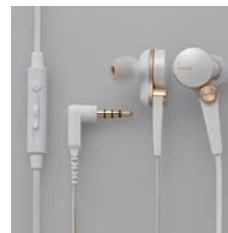
EHP-CS3570-G series [English Packaging]

Stereo headset for smartphones, 'Grand Bass System'

Our first model featuring the Grand Bass System, which achieves excellent reproduction of low frequency bass tones. Uniquely developed dia. 13.6 mm drivers achieve pumping bass and hi-fi sound.



EHP-CS3570PN-G



EHP-CS3570WH-G

FEATURES

- These stereo earbuds come with a smartphone-friendly microphone and feature the Grand Bass System, which offers pumping bass and hi-fi sound.
- Large-format, dia. 13.6 mm drivers reproduce a wide sonic range in great fidelity.
- A uniquely developed twin-chamber design retains deep reverb while achieving greater audio fidelity, delivering bass tones that are deep but crisp, with no muddy sound.
- Magnets installed on the front and back of the vibrating plates prevent magnetic flux leakage while increasing vibration speed, achieving stronger, deeper tones.
- A newly designed "deep-fitting" ear cap with a swollen tip provides improved air-tightness and reproduces amazing bass sound.
- A differentiated firmness for the inside and outside of the ear caps to enable better sound quality and a snug fit. The two-stage depth adjustable construction provides comfort and improved air tightness.
- Includes three pairs of ear caps in different sizes so you can find the best fit (S/M/L).
- A microphone that allows you to enjoy conversation as well as music. Simply connect it to a smartphone with a 4-conductor dia. 3.5 mm mini jack.
- The microphone area has a built-in call pick-up/termination switch. Adjusting the volume is also possible.
- The microphone is set at an ideal height for comfortably carrying out conversations without the need to hold it in your hand.
- * Designed for smartphones with a 4-pole mini plug. May not be compatible with some devices even if they are smartphones with a 4-pole mini plug.
- * The call pick-up/termination switch cannot be used on Internet calls, such as Skype™.
- * You may be able to use the remote control function for playing music/movies with some smartphones. The operating procedure differs depending on the device.
- * The call pick-up/termination switch may not function correctly with some applications.
- Uses a flat cable that is easy to handle and is tangle-resistant. Two-tone coloring of black and the body color.
- Includes a cable keeper for adjusting the cable length and storing the cable.
- Pouch for handy storage of the headset when carrying it around.
- Uses a "type-L" plug for compact connection with a device.

SPECIFICATIONS

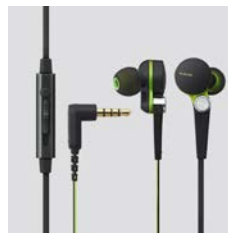
- Supported devices: smartphones with a 4-conductor dia. 3.5 mm mini jack
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 13.6 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 100 dB/1 mW
- Max. input power: 100 mW
- Frequency rang: 10 Hz to 22 kHz
- Cable length: 1.2 m (Y-type)
- Plug: dia. 3.5 mm 4-conductor mini plug (L-type)
- Dimensions: headset – W 17.7 x D 19.6 x H 22.8 mm
mic – W 8 x D 7.2 x H 34.6 mm (excl. cable)
- Weight: headset – approx. 6 g; mic – approx. 3 g (excl. cable)
- Accessories: ear caps (S/M/L) x 2, cable keeper x 1, pouch x 1, manual x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headset for smartphone

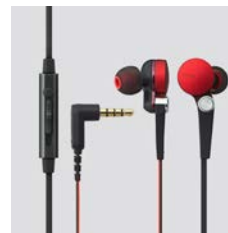
EHP-CS3570 series [Japanese Packaging]

Stereo headset for smartphones, 'Grand Bass System'

Our first model featuring the Grand Bass System, which achieves excellent reproduction of deep and rich bass tones. Uniquely developed dia. 13.6 mm drivers achieve pumping bass and high-definition sound.



EHP-CS3570BK



EHP-CS3570RD

FEATURES

- In-ear type stereo headphones equipped with the Grand Bass system, which offers pumping bass and high-definition sound.
- Equipped with dia. 13.6 mm dedicated drivers, achieving high fidelity in a wide range of frequencies.
- Uniquely designed dual air chamber construction retains deep reverb while achieving greater density, delivering powerful bass sound with depth and crispness.
- Magnets installed on the front and back of the vibrating plates prevent magnetic flux leakage while increasing vibration speed, achieving stronger, deeper tones.
- A newly designed "deep-fitting" ear cap with a swollen tip provides improved air-tightness and reproduces amazing bass sound.
- The ear caps feature a double structure with differentiated firmness between the inside and the outside layers, improving sound quality as well as comfort. They are also two step depth-adjustable for even better fitting and improved airtightness.
- Includes three pairs of ear caps in different sizes so you can find the perfect fit for your ears (S/M/L).
- A microphone that allows you to enjoy conversation as well as music by simply connecting it to a smartphone with a 4-conductor dia. 3.5 mm mini jack.
- The microphone area has a built-in call pick-up/termination switch. Adjusting the volume is also possible.
- The microphone is set at an ideal height for comfortably carrying out conversations without the need to hold it in your hand.

* Exclusively for 4-conductor mini plug smartphones. Some 4-conductor mini plug smartphones are not supported.

* The call pick-up/termination switch cannot be used on Internet calls, such as Skype™.

* The remote control function for playing music/videos may be available with some smartphones. The operating procedures differ by model.

* The call pick-up/termination switch may not function correctly with some applications.

- Uses a flat cable that is easy to handle and is tangle-resistant. It has a two-tone style of black and the body color.
- Includes a cable keeper for adjusting the cable length and storing the cable.
- Includes a pouch for storing your headphones, making them easier to carry around.
- Uses a "type-L" gold-plated plug for a compact connection with a device.

SPECIFICATIONS

- Supported device: smartphones with a 4-conductor dia. 3.5 mm mini-plug
- Sound system: airtight
- Fit style: in-ear
- Driver unit: dynamic, dia. 13.6 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 100 dB/1 mW
- Maximum input power: 100 mW
- Frequency response: 10 Hz to 22 kHz
- Cable length: 1.2 m (Y-type)
- Plug type: 4-conductor dia.3.5 mm mini-plug (L-type)
- Dimensions: headset – W 17.7 × D 19.6 × H 22.8 mm; microphone – W 8 × D 7.2 × H 34.6 mm (excl. cord)
- Weight: headset – approx. 6 g; microphone – approx. 3 g (excl. cord)
- Accessories: ear caps × 3 (S/M/L), manual, cord keeper, pouch
- Environmental considerations: RoHS

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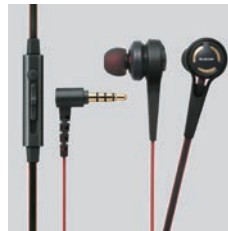
AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-CS3580-G series [English Packaging]

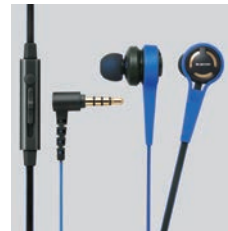
Stereo headset for smartphones, 'Grand Bass System'

GrandBass system for amazing bass sound.

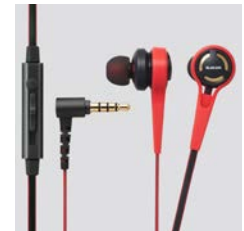
A stereo headset with a large dia. 15.4 mm driver and large chambers to produce deep and clear bass.



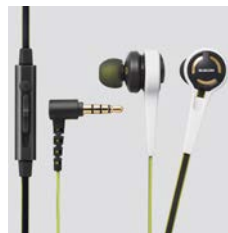
EHP-CS3580BK-G



EHP-CS3580BU-G



EHP-CS3580RD-G



EHP-CS3580WH-G

FEATURES

- An in-ear type stereo headset with a microphone and featuring the Grand Bass system to reproduce very deep bass sound.
- It has a large dia. 15.4 mm driver unit to reproduce strong, powerful bass sound.
- Machined solid aluminum body made from high purity aluminum, cut rather than molded, to reduce unnecessary vibration.
- Uniquely designed large air chamber reproduces deep and clear bass sound by increasing the acoustic capacity and density.
- Front-oriented magnet construction allows for improved sound sensitivity, which is approximately 4dB higher than that of ELECOM's existing products.
- Newly designed deep-fitting ear caps to realize powerful bass sound by improving air tightness.
- Ear caps with a differentiated hardness between the inside and outside, providing a better sound quality and a snug fit at the same time. Also, a two-stage depth-adjustable construction adds to the snug fit and improved air tightness.
- Includes three pairs of ear caps in different sizes so you can find the perfect fit for your ears (S/M/L).
- A microphone so you can enjoy both music and conversation by connecting it to smartphones with a 4-conductor dia. 3.5 mm mini-plug jack.
- The microphone has a call pick-up/termination switch. Volume control is also possible.
- The microphone is set at an ideal height for comfortably carrying out conversations without the need to hold it in your hand.
- * Exclusively for 4-conductor mini plug smartphones. Some 4-conductor mini plug smartphones are not supported.
- * The call pick-up/termination switch cannot be used on Internet calls, such as Skype™.
- * The remote control function for playing music/videos may be available with some smartphones. The operating procedures differ depending on smartphones.
- * The call pick-up/termination switch may not function correctly with some applications.
- Uses a flat cable that is easy to handle and is tangle-resistant. It has a two-tone style of black and the body color.
- Cable keeper included for adjustment of cable length and handy storage when carrying around.
- Pouch included for handy storage when carrying the headset around.
- Uses a "type-L" plug for compact connection to a smartphone.

SPECIFICATIONS

- Supported device: smartphones with a dia. 3.5 mm 4-conductor mini plug (L-type)
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 15.4 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 100 dB/1 mW
- Maximum input power: 100 mW
- Frequency response: 10 Hz to 22 kHz
- Cable length: 1.2 m (Y-type)
- Plug type: dia. 3.5 mm 4-conductor mini plug (L-type)
- Dimensions: headset – W 17.7 × D 19.6 × H 22.8 mm; microphone – W 8 × D 7.2 × H 34.6 mm (excluding cord)
- Weight: headset – approx. 6 g; microphone – approx. 3 g (excluding cord)
- Accessories: ear caps × 3 (S/M/L), cord keeper × 1, pouch × 1, manual × 1
- Environmental considerations: RoHS

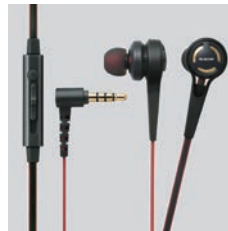
AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-CS3580 series [Japanese Packaging]

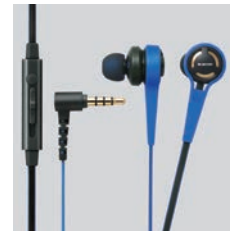
Stereo headset for smartphones, 'Grand Bass System'

GrandBass system for amazing bass sound.

A stereo headset with a large dia. 15.4 mm driver and large chambers to produce deep and clear bass.



EHP-CS3580BK



EHP-CS3580BU



EHP-CS3580WH



EHP-CS3580RD

FEATURES

- An in-ear type stereo headset with a microphone for smartphones, featuring the GrandBass system to reproduce very deep bass.
 - A large dia. 15.4 mm driver unit to reproduce strong, powerful bass.
 - Machined-solid aluminum body made from high purity aluminum, cut rather than molded, to reduce unnecessary vibration.
 - Uniquely designed large air chamber reproduces deep and clear bass by increasing the acoustic capacity and density.
 - Front-oriented magnet construction provides improved sound sensitivity, which is approximately 4 dB higher than that of ELECOM's existing products.
 - Newly designed deep-fitting ear caps allow for powerful bass by improving air tightness
 - A differentiated firmness for the inside and outside of the ear caps to enable better sound quality and a snug fit. The two-stage depth-adjustable construction provides comfort and improved air tightness.
 - Ear caps with three different sizes (S,M,L) for you to choose the one that fits best.
 - A microphone that allows you to enjoy conversation as well as music. Simply connect it to a smartphone with a 4-conductor dia. 3.5 mm mini jack.
 - A microphone that has a call pick-up/termination switch. Volume control is also possible.
 - A convenient placement of the microphone so you can speak without holding it.
- * Exclusively for 4-conductor mini plug smartphones. Some 4-conductor mini plug smartphones are not supported.
- * The call pick-up/termination switch cannot be used on Internet calls, such as Skype™.
- * The remote control function for playing music/videos may be available with some smartphones. The operating procedures differ depending on the smartphone.
- * The call pick-up/termination switch may not function correctly with some applications.
- Easy to handle and tangle-resistant flat cable. Two-tone coloring of black and the body color.
 - Cable keeper included for adjustment of cable length and handy storage when carrying the headset around.
 - Pouch for handy storage of the headset when carrying it around.
 - A "type-L" plug for compact connection with a smartphone.

SPECIFICATIONS

- Supported devices: smartphones with dia. 3.5 mm 4-conductor mini jack
- Sound system: airtight
- Fit style: in-ear type
- Driver unit: dynamic, dia. 15.4 mm
- Impedance: 16 Ω
- Sound pressure sensitivity: 100 dB/1mW
- Max. input power: 100 mW
- Frequency range: 10 Hz to 22 kHz
- Cable length: 1.2 m (Y-type)
- Plug: 4-conductor dia. 3.5 mm mini plug (L-type)
- Dimensions: headset – W 18.4 x D 27.7 x H 18.4 mm
mic – W 8.0 x D 7.2 x H 34.6 mm (excl. cable)
- Weight: main body – approx. 12 g; mic – approx. 3 g (excl. cable)
- Accessories: ear caps (S/M/L) x 2 each, cable keeper x 1, pouch x 1, manual x 1
- Environmental considerations: RoHS

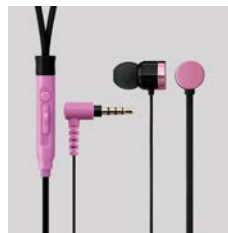
AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-CSG3510 series [Japanese Packaging]

Stereo headset for smartphones, 'PINK PINK PINK'

Headset with six variations of PINK.

The fifth model of the "PINK PINK PINK" series of headsets for smartphones.



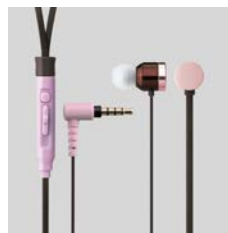
EHP-CSG3510PN1



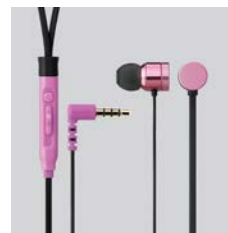
EHP-CSG3510PN2



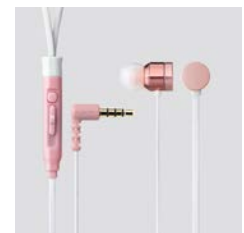
EHP-CSG3510PN3



EHP-CSG3510PN4



EHP-CSG3510PN5



EHP-CSG3510PN6

FEATURES

- Sparkling pink headphones in different tones of pink to decorate your ears.
- A microphone that allows you to enjoy conversation as well as music by simply connecting it to a smartphone with a 4-conductor dia. 3.5 mm mini jack.
- The microphone has a call pick-up/termination switch.
- Equipped with a uniquely developed dia. 9 mm driver, offering audio quality with high sensitivity.
- The housing is made from high-purity uncut solid aluminum, which reduces excess vibration.
- In-ear type to provide high sound insulation and fit your ears perfectly.
- Ear-bud type headset so you do not have to worry about messing up your hair.
- Uses a flat cable that is easy to handle and is tangle-resistant.
- The cable has a slider to prevent it from tangling.
- Uses a "type-L" gold-plated plug for a compact connection with a device.
- Includes four pairs of ear caps in different sizes so you can find the perfect fit for your ears (XS/S/M/L).
- 1.2 m cable long enough to keep your smartphone in your bag while listening on the headset.

* Exclusively for 4-conductor mini plug smartphones. Some 4-conductor mini plug smartphones are not supported.

* The call pick-up/termination switch cannot be used on Internet calls, such as Skype™.

* The remote control function for playing music/videos may be available with some smartphones. The operating procedures differ by model.

* The call pick-up/termination switch may not function correctly with some applications.

SPECIFICATIONS

- Supported device: smartphones with a 4-conductor dia 3.5 mm mini-plug
- Sound system: airtight
- Fit style: In-ear
- Driver unit: dynamic, dia. 9 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 98 dB/1mW
- Maximum input power: 10 mW
- Frequency response: 20 Hz to 20kHz
- Cable length: 1.2 m (Y-type)
- Plug type: 4-conductor dia. 3.5 mm mini-plug (L-type)
- Dimensions: headset – W 12 × D 20 × H 12 mm; microphone – W 8 × D 7 × H 43.8 mm (excl. cord)
- Weight: headset – approx. 5.6 g; microphone – approx. 4 g (excl. cord)
- Accessories: ear caps × 4 (XS/S/M/L), manual × 1
- Environmental considerations: RoHS

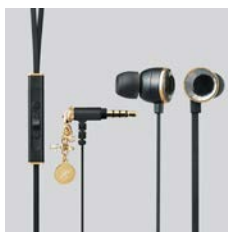
AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-CSG3520 series [Japanese Packaging]

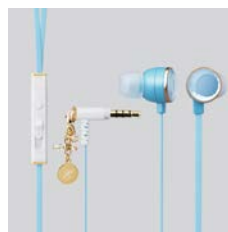
Stereo headset for smartphones, 'EAR DROPS Jewel'

Decorate your ears and hands with the glint of rhinestones.

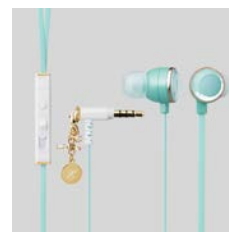
A stereo headset, "EAR DROPS Jewel", with a charm that sparkles with color.



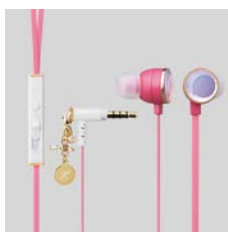
EHP-CSG3520BK



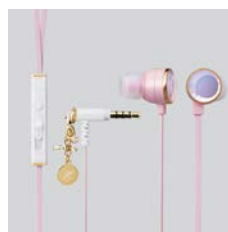
EHP-CSG3520BU



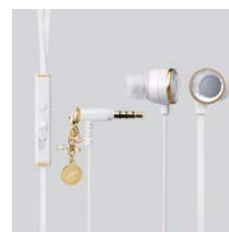
EHP-CSG3520GN



EHP-CSG3520PND



EHP-CSG3520PNL



EHP-CSG3520WH

FEATURES

- Add a connector charm of your choice to personalize your headset.
- In-ear type to provide high sound insulation and fit your ears perfectly.
- Includes four pairs of ear caps in different sizes so you can find the perfect fit for your ears (XS/S/M/L).
- Equipped with a high performance driver with dia. 9 mm, reproducing well-balanced sound, from the low pitch to the high pitch.
- A microphone that allows you to enjoy conversation as well as music by simply connecting it to a smartphone with a 4-conductor dia. 3.5 mm mini jack.
- The microphone area has a built-in call pick-up/termination switch. Adjusting the volume is also possible.
 - * Exclusively for 4-conductor mini plug smartphones. Some 4-conductor mini plug smartphones are not supported.
 - * The call pick-up/termination switch cannot be used on Internet calls, such as Skype™.
 - * The remote control function for playing music/videos may be available with some smartphones. The operating procedures differ by model.
 - * The call pick-up/termination switch may not function correctly with some applications.
- Uses a flat cable that is easy to handle and is tangle-resistant.
- The cable has a slider to prevent it from tangling.
- Uses a "type-L" gold-plated plug for a compact connection with a device.

SPECIFICATIONS

- Supported device: smartphones with a 4-conductor dia. 3.5 mm mini-plug
- Sound system: airtight
- Fit style: in-ear
- Driver unit: dynamic, dia. 9 mm
- Speaker input impedance: 16 Ω
- Sound pressure sensitivity: 96 dB/1 mW
- Maximum input power: 100 mW
- Frequency response: 20 Hz to 20 kHz
- Cable length: 1.2 m (Y-type)
- Plug type: 4-conductor dia. 3.5 mm mini-plug (L-type)
- Dimensions: headset – W 13 × D 20 × H 17 mm; microphone – W 8 × D 6.5 × H 35 mm (excl. cord)
- Weight: headset – approx. 4.5 g; microphone – approx. 3 g (excl. cord)
- Accessories: ear caps × 4 (XS/S/M/L), manual × 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-IS3510M series [Japanese Packaging]

Stereo headset for smartphones

Easily adjust volume and take and end calls on your smartphone.

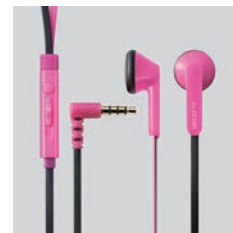
In-ear type stereo headset with a flat cable that is easy to handle and is tangle-resistant.



EHP-IS3510MBK



EHP-IS3510MBU



EHP-IS3510MPN



EHP-IS3510MRD



EHP-IS3510MWH

FEATURES

- A headset with a microphone that connects directly to your smartphone through a dia. 3.5mm 4-conductor mini jack and is perfect for taking calls.
 - The mic comes with a call pick-up/termination switch. You can also adjust the volume.
 - Uses a flat cable that is easy to handle and is tangle-resistant.
 - A large dia. 14.8mm driver is used to achieve superior sound quality from high to low frequencies.
 - This in-ear type stereo headset allows you to wear it without worrying about messing up your hair.
 - The cable has a slider for preventing it from tangling.
 - L-shaped plug makes connections easy.
 - The headset come with two ear pads that improve comfort during use.
- * Some 4-conductor mini plug smartphones are not supported.
- * The call pick-up/termination switch cannot be used on Internet calls such as Skype™.
- * The remote control function for playing music/videos may be available with some smartphones. The operating procedures differ by model.
- * The call pick-up/termination switch may not function correctly with some applications.

SPECIFICATIONS

- Supported devices: smartphones with dia. 3.5mm 4-conductor mini jack
- Type: open-air
- Fit style: in-ear type
- Driver unit: dynamic dia. 14.8mm
- Impedance: 32 Ω
- Sound pressure sensitivity: 98dB/1mW
- Maximum input power: 10mW
- Frequency range: 20Hz to 20kHz
- Cable length: 1.2m (Y-type)
- Plug: dia. 3.5mm 4-conductor mini plug (L-type)
- Dimensions: headset – W16 x D13 x H16mm
mic – W8 x D7 x H33mm (excl. cable)
- Weight: headset – approx. 3g; mic – approx. 3g (excl. cable)
- Accessories: ear pads x 2
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-OH200S-G series [English Packaging]

Compact overhead headset

A compact overhead headset that is handy for carrying around. Featuring a flat cable that is less likely to become tangled when putting the headset in or taking it out of your bag. Made with a headband that fits gently over your head.



EHP-OH200SBK-G



EHP-OH200SBU-G



EHP-OH200SGN-G



EHP-OH200SPN-G



EHP-OH200SWH-G



EHP-OH200SYL-G

FEATURES

- The headband has a slider that allows you to adjust the headset to a size that best fits your head.
- The ear pads are made of soft cushioning material that prevents your ears from becoming uncomfortable even after long periods of use.
- Made with large driver units with a 30 mm diameter that reproduce well balanced sounds from the low ranges to the high ranges.
- The headset connector is a compact L-type plug.
- The cable is 1.2 m long, providing plenty of length for connecting to your device even when it is stored inside your bag.
- A microphone allowing you to enjoy conversation and music by connecting it to smartphones with a 4-conductor dia. 3.5 mm mini jack.
- The microphone has a call pick-up/termination switch. Also, volume control is possible.

* Exclusively for 4-conductor mini plug smartphones. Some 4-conductor mini plug smartphones are not supported.

* The call pick-up/termination switch cannot be used on Internet calls, such as Skype™.

* The remote control function for playing music/videos may be available with some smartphones. The operating procedures differ depending on smartphones.

* The call pick-up/termination switch may not function correctly with some applications.

SPECIFICATIONS

- Supported devices: smartphones with a dia. 3.5 mm 4-conductor mini jack
- Fit style: open air type
- Driver unit: dynamic dia. 30 mm
- Speaker input impedance: 32 Ω
- Sound pressure sensitivity: 117 dB/1 mW
- Max. input power: 30 mW
- Frequency range: 20 Hz to 20 kHz
- Cable length: approx. 1.2 m (Y-type)
- Plug: dia. 3.5 mm 4-conductor mini plug (L-type)
- Dimensions: headset – W 140 x D 45 x H 160 mm
mic – W 9 x D 6 x H 38 mm (excl. cable)
- Weight: main body – approx. 55 g; mic – approx. 3 g (excl. cable)
- Accessories: manual x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-OS100-G series [English Packaging]

Overhead headset

Its excellent sound insulating properties allow you to enjoy listening to music, TV or films with rich, high quality sounds. Overhead stereo headset fitted with a dia. 40mm driver that allows you to relax and listen to high quality sounds.



EHP-OS100BK-G



EHP-OS100WH-G

FEATURES

- Reproduces clear, well-balanced sounds, from the low ranges to the high ranges.
- Made with oval-shaped ear pads that cover the entire ear to keep them comfortable for longer
- Made with high-cushioning PU leather ear pads that feel soft to the touch and fit perfectly over your ears.
- Fitted with a swivel mechanism that makes it easier to carry around. The angle can also be adjusted to fit the shape of your head and ears.
- The headband has a sliding adjuster that allows you to adjust the length so you can find the best angle to fit your head and ears.
- The cable is fitted only on one side so that it does not get in the way while you are using the headset. It is made with a highly elastic elastomer material that prevents it from becoming tangled.
- Uses a "type-L" plug for compact connection with a device.

SPECIFICATIONS

- Sound system: airtight type
- Driver unit: dynamic, dia. 40 mm
- Impedance: 32 Ω
- Sound pressure: 98 dB/1 mW
- Max. input power: 100 mW
- Frequency range: 20 Hz to 20 kHz
- Cable length: single-sided 1.2 m
- Plug: dia. 3.5 mm 4-conductor gold-plated stereo mini plug (L-type)
- Headset dimensions: W 165 x 100 x 205 mm (excl. cable)
- Weight (excl. cable): approx. 210 g
- Accessories: manual x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-OS200-G series [English Packaging]

Overhead headset

Featuring a new open-air construction that produces flat, clear and well-balanced high quality sounds. Overhead stereo headset with a dia. 40mm driver that can be fitted comfortably over your head.



EHP-OS200BK-G



EHP-OS200WH-G

FEATURES

- Reproduces clear, well-balanced sounds, from the low ranges to the high ranges. Made with a honeycomb punched case and has a high aperture ratio to reproduce powerful low range and beautiful mid to high range sounds.
- Made with oval-shaped ear pads that cover the entire ear to keep them comfortable for longer
- Made with high-cushioning PU leather ear pads that feel soft to the touch and fit perfectly over your ears.
- Fitted with a swivel mechanism that makes it easier to carry around. The angle can also be adjusted to fit the shape of your head and ears.
- The headband has a sliding adjuster that allows you to adjust the length so you can find the best angle to fit your head and ears.
- The cable is fitted only on one side so that it does not get in the way while you are using the headset. It is made with a highly elastic elastomer material that prevents it from becoming tangled.
- Uses a "type-L" plug for compact connection with a device.

SPECIFICATIONS

- Sound system: open-air
- Driver unit: dynamic, dia. 40 mm
- Impedance: 32 Ω
- Sound pressure: 98 dB/1 mW
- Max. input power: 100 mW
- Frequency range: 20 Hz to 20 kHz
- Cable length: single-sided 1.5 m
- Plug: dia. 3.5 mm 4-conductor gold-plated stereo mini plug (L-type)
- Headset dimensions: W 165 x 100 x 205 mm (excl. cable)
- Weight (excl. cable): approx. 210 g
- Accessories: manual x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Wired headset for smartphone

EHP-OS300-G series [English Packaging]

Overhead headset

Enjoy listening to music, TV or films with vivid, high quality sounds. Overhead stereo headset with a dia. 50mm driver that can be fitted comfortably on your head.



EHP-OS300BK-G



EHP-OS300WH-G

FEATURES

- Reproduces clear, well-balanced sounds, from the low ranges to the high ranges.
- Made with oval-shaped ear pads that cover the entire ear to keep them comfortable for longer
- Made with high-cushioning PU leather ear pads that feel soft to the touch and fit perfectly over your ears.
- Fitted with a swivel mechanism that makes it easier to carry around. The angle can also be adjusted to fit the shape of your head and ears.
- The headband has a sliding adjuster that allows you to adjust the length so you can find the best angle to fit your head and ears.
- The cable is fitted only on one side so that it does not get in the way while you are using the headset. It is made with a highly elastic elastomer material that prevents it from becoming tangled. The cable is detachable, making it easier to carry around. You can swap it for different colors or models, such as those fitted with a microphone.
- Uses a "type-L" plug for compact connection with a device.

SPECIFICATIONS

- Sound system: airtight type
- Driver unit: dynamic, dia. 50 mm
- Impedance: 32 Ω
- Sound pressure: 100 dB/1 mW
- Max. input power: 100 mW
- Frequency range: 20 Hz to 20 kHz
- Cable length: single-sided, detachable 1.5 m
- Plug: dia. 3.5 mm 4-conductor gold-plated stereo mini plug (L-type)
- Headset dimensions: W 165 x 100 x 205 mm (excl. cable)
- Weight (excl. cable): approx. 230 g
- Accessories: manual x 1
- Environmental considerations: RoHS

AVD | Headphones/Headset/Mic | Bluetooth® headset

LBT-HPC11BK-G [English Packaging]

Bluetooth® headset

Comfort-fit Bluetooth® wireless headset that can be used to listen to music on your cell phone or smartphone.



LBT-HPC11BK-G

FEATURES

- Comfort-fit Bluetooth® wireless headset that can be used to listen to music on your cell phone or smartphone.
- The earpieces are uniquely designed to fit snugly to your ears, providing a superb comfort you've never experienced with other Bluetooth headsets.
- Weighs just 12 g and is 7.5 mm thick at the thinnest part, so it's comfortable enough to wear for long hours.
- Controls are integrated into the headset and allow you to play/stop the music, play the next/previous song or adjust volume on your device.
- Power can be supplied from the USB port of a PC or a USB charger. 4.5 hours of continuous play/conversation is possible.
- Built-in microphone supports telephone conversations on your smartphone or cell phone.
- Supports an easy setup application for Android smartphones, Easy BT Pairing, which is an ideal utility for everyone, including those using the headset for the first time.

SPECIFICATIONS

- Supported devices: conversation – cell phones/smartphones equipped with HFP (Hands-Free Profile) and HSP (Headset Profile); music – A2DP-compatible cell phones/smartphones
- Bluetooth® performance: Bluetooth® 4.0
- Carrier frequency: 2.4 GHz band
- Spread spectrum: FHSS
- Communication range: maximum radius of 10 m (without obstacles)
- Supported profile: HSP/HFP/A2DP/AVRCP
- Number of pairing devices: max. 8 devices
- Audio characteristics: SBC
- Battery: rechargeable lithium polymer battery
- Continuous operating time: approx. 120 hours
- Continuous playback time: music – 4.5 hours (SBC); conversation – 5.0 hours
- Connector type: micro USB
- Input voltage: DC 5 V (USB charging)
- Dimensions: W 16.3 × D 27.0 × H 7.0 mm (excluding protrusions)
- Weight: approx. 12 g
- Regulations: TELEC/JATE/NCC/SRRC/CE/KCC
- Accessories: USB charger cable × 1, ear pieces × 3 (S/M/L), manual × 1

AVD | Headphones/Headset/Mic | Bluetooth® headset

LBT-HS10MP, LBT-HS10PC series [Japanese Packaging]

Bluetooth® headset

A simple Bluetooth® wireless headset that fits you perfectly.



LBT-HS10MPBK



LBT-HS10MPRD



LBT-HS10MPWH



LBT-HS10PCBK



LBT-HS10PCWH

FEATURES

- A curving design for the earhook reduces stress on the ears, allowing for long periods of use.
- Designed to fit the shape of the ear for better sound quality and comfort.
- Includes a microUSB type charging cable compatible with smartphones. Rechargeable using your present smartphone's charging cable.
- Five-hours non-stop telephone conversation is possible
- Connectable to mobile phones, smartphones and PCs. The headset's remaining battery power is shown when connected to iPhone.
- The BT setup application for Android smartphones is available. Just by following the guide, pairing and setup are easy. You can download the application from Google Play.

SPECIFICATIONS

- Communication method: Bluetooth® standard version3.0
- Output: Bluetooth® power class 2
- Max. communication range: approx. 10 m
- Frequency range: 2.4 GHz band
- Frequency modulation: FHSS (Frequency Hopping Spread Spectrum)
- Supported Bluetooth® profile: HFP, HSP
- Number of allowable registered devices: 8 • Multi-point (simultaneous standby): not supported
- Speaker type: dynamic • Output sound pressure level: 118 dB/1 mW
- Driver unit: dia. 9 mm full range • Frequency range (A2DP): 20 Hz to 20 kHz
- Max. continuous conversation time: approx. 5 hours
- Max. continuous standby time: approx. 100 hours
- Power supply: 5 V (for USB charging) • Built-in battery: rechargeable lithium polymer battery
- Charging time: approx. 2 hours • Microphone model: electret condenser type
- Microphone directivity: omnidirectional • Microphone sensitivity: -42 dB(1 V/pa, at 1 kHz)
- Microphone effective frequency band: 100 Hz to 3,000 Hz
- Input terminal: microUSB (for charging)
- Operation environment conditions (temperature): 5 °C to 35 °C
- Operation environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Storage environment conditions (temperature): 0 °C to 40 °C
- Storage environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Dimensions: approx. W 14 × D 9 × H 53 mm (excluding protrusions)
- Weight: approx. 8 g • Regulations: TELEC/JATE • Conformity standards: BQB
- Act on Promoting Green Purchasing: not supported • RoHS Directive: not supported
- Accessories: USB charger cable × 1, ear caps × 3, ear hook × 2 (one for each ear), manual × 1

AVD | Headphones/Headset/Mic | Bluetooth® headset

LBT-HS20MMP series [Japanese Packaging]

A2DP-supported Bluetooth® headset

A Bluetooth® wireless headset that supports A2DP, allowing you to have telephone conversations as well as enjoy music and video audio.



LBT-HS20MMPBK



LBT-HS20MMPBU



LBT-HS20MMPGD



LBT-HS20MMPRD



LBT-HS20MMPWH

FEATURES

- A curving design for the earhook reduces stress on the ears, allowing for long periods of use.
- Designed to fit the shape of the ear for better sound quality and comfort.
- Equipped with 'HD Voice' and eco noise reduction 'CVC' which use a frequency range that is twice as wide as the range used by conventional functions, enabling clearer conversation voices. '
- As the headset has a multi-point function, it can be on standby for two cell phones simultaneously.
- Includes a microUSB type charging cable compatible with smartphones. Rechargeable using your present smartphone's charging cable.
- Continuous telephone conversations for six hours and continuous music playing for five hours are possible, without stopping. The power can be turned ON/OFF with the sliding switch on the cable, which can reduce the battery's power consumption while in the standby mode.
- Connectable to mobile phones, smartphones and PCs. The headset's remaining battery power is shown when connected to iPhone.
- The BT setup application for Android smartphones is available. Just by following the guide, pairing and setup are easy. You can download the application from Google Play.

SPECIFICATIONS

- Communication method: Bluetooth® standard version4.0
- Output: Bluetooth® power class 2 • Max. communication range: approx. 10 m
- Frequency range: 2.4 GHz band
- Frequency modulation: FHSS (Frequency Hopping Spread Spectrum)
- Supported Bluetooth® profile: HFP, HSP, A2DP, AVRCP
- A2DP supported codec: SBC • A2DP supported contents protection: SCMS-T
- Number of allowable registered devices: 8 • Multi-point (simultaneous standby): supported
- Speaker type: dynamic • Output sound pressure level: 118 dB
- Driver unit: dia. 10 mm full range • Frequency range (A2DP): 20 Hz to 20 kHz
- Max. continuous operating time: approx. 5 hours
- Max. continuous conversation time: approx. 6 hours
- Max. continuous standby time: approx. 120 hours • Power supply: 5 V (for USB charging)
- Built-in battery: rechargeable lithium polymer battery
- Charging time: approx. 2 hours • Microphone model: electret condenser type
- Microphone directivity: omnidirectional
- Microphone sensitivity: -42 d B (1 V/pa, at 1 kHz)
- Microphone effective frequency band: 100 Hz to 3,000 Hz
- Input terminal: microUSB (for charging)
- Operation environment conditions (temperature): 5 °C to 35 °C
- Operation environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Storage environment conditions (temperature): 0 °C to 40 °C
- Storage environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Dimensions: approx. W 15 × D 11 × H 57 mm (excluding protrusions)
- Weight: approx. 10 g • Regulations: TELEC/JATE • Conformity standards: BQB
- Act on Promoting Green Purchasing: not supported • RoHS Directive: not supported
- Accessories: USB charger cable × 1, ear caps × 3, ear hook × 2 (one for each ear), manual × 1

AVD | Headphones/Headset/Mic | Bluetooth® headset

LBT-MPHS05BK-K [English Packaging]

Bluetooth® headset

Simple, inexpensive Bluetooth® headset.



LBT-MPHS05BK-K

FEATURES

- An easy, simple Bluetooth® headset with a one-button design. The convenient price makes it perfect for switching from a wired headset.
- This product is environmentally friendly and complies with the EU's RoHS Directive (restriction of the use of certain hazardous substances in electrical and electronic equipment). This product meets the acceptable levels of lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, and polybrominated diphenyl ether as specified by the RoHS directive.

SPECIFICATIONS

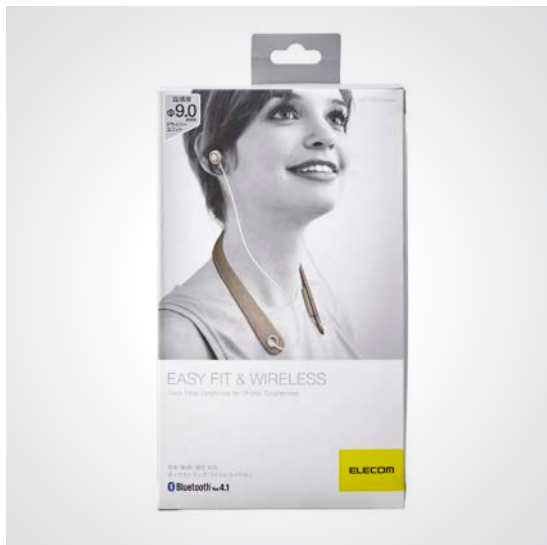
- Supported devices: smartphones, cell phones, PCs, etc. that are equipped with Bluetooth® functionality.
- Supported PC (USB adapter): Bluetooth® supported PCs
- Supported OS (USB adapter): Windows XP/Vista/7/Mac OS X 10.5 or later
- Bluetooth® performance: Bluetooth® ver. 3.0
- Carrier frequency: 2.4 GHz band
- Frequency modulation: FHSS
- Communication range: max. radius of 10 m (when there are no obstacles)
- Supported profile: HFP/HSP
- Number of pairings: conversation (HFP/HSP) x 1
- Multipairing: supported
- Battery: lithium-ion battery
- Continuous standby time: max. approx. 120 hours
- Continuous operating time: max. approx. 4 hours
- Input voltage: DC 5 V
- Dimensions: W 18 x D 10.5 x H 41 mm (excl. the ear hook and protrusions)
- Weight: approx. 9 g
- Rated standard: BQB, RoHS
- Accessories: ear hook x 1, USB charger cable x 1, manual x 1

AVD | Headphones/Headset/Mic | Bluetooth® headset

LBT-NS10 series [Japanese Packaging]

Bluetooth® neck strap headset

Neck strap Bluetooth® headset that allows you to enjoy wireless music stylishly and casually.



LBT-NS10BU



LBT-NS10PN



LBT-NS10RD



LBT-NS10WH

FEATURES

- The earbuds are designed unexpectedly small for Bluetooth headset, offering a greater and more comfortable fit.
- The neck strap is made with canvas fabric and stylishly designed with stitches.
- The new model features a high-performance dia. 9.0 mm driver which has been given a special tuning, enabling it to produce powerful bass sound and well-balanced sound that you might not expect from a wireless device.
- Featuring a slide switch for turning the power ON/OFF as well as buttons exclusively allocated for each function, enabling a direct operation that wasn't possible with the conventional Bluetooth devices.
- With NFC-compatible smartphones, simply do a touch operation to establish a connection. There is no need for you to open up the settings screen on your smartphone.
- The receiver part on the strap is equipped with remote control buttons, enabling a simple operation for pausing music, going to the previous/next song, and controlling volume on the connected device.
- Rechargeable via connection to a USB power supply, such as a PC or USB charger, offering eight hours of continuous operation time.
- Equipped with a microphone, allowing you to have telephone conversations via smartphones or cell phones.
- The BT setup application for Android smartphones is available. Just by following the guide, pairing and setup are easy. You can download the application from Google Play
- Available in four colors that go perfectly with its casual design.

SPECIFICATIONS

- Communication method: Bluetooth® standard version 4.1
- Output: Bluetooth power class 2 • Max. communication range: approx. 10 m
- Frequency range: 2.4 GHz band
- Frequency modulation: FHSS (Frequency Hopping Spread Spectrum)
- Supported Bluetooth® profile: A2DP, AVRCP, HFP, HSP
- A2DP supported codec: SBC • A2DP supported contents protection: SCMS-T
- Number of allowable registered devices: 8
- Multi-point (simultaneous standby): not supported • Type: dynamic
- Output sound pressure level: 94 dB/1 mW • Driver unit: dia. 9 mm full range
- Frequency range (A2DP): 20 Hz to 20,000 Hz
- Max. continuous playing time: approx. 8 hours
- Max. continuous conversation time: approx. 9 hours
- Max. continuous standby time: approx. 90 hours
- Power supply: 5 V (for USB charging)
- Built-in battery: rechargeable lithium polymer battery
- Charging time: approx. 2 hours
- Microphone model: electret condenser type
- Microphone directivity: omnidirectional • Microphone sensitivity: -38 dB
- Microphone effective frequency band: 70 Hz to 5,000 Hz
- Operating environment conditions (temperature): 5 °C to 35 °C
- Operating environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Storage environment conditions (temperature): -10 °C to 50 °C
- Storage environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Dimensions: full length – approx. W 1020 × D 22 × H 10 mm; strap – W 480 × D 22 × H 9 mm; headset – W 270 × D 22 × H 14 mm
- Weight: approx. 32 • Regulations: TELEC/JATE
- Accessories: USB charger cable × 1, ear caps × 4 (XS/S/M/L), manual × 1

AVD | Headphones/Headset/Mic | Bluetooth® headset

LBT-OH04 series [English Packaging]

Bluetooth® overhead headset

Lightweight and compact Bluetooth® overhead headset, offering an extremely comfortable fit.



LBT-OH04BK-G



LBT-OH04BU-G



LBT-OH04FRD-G



LBT-OH04RD-G



LBT-OH04WH-G



LBT-OH04YL-G

FEATURES

- Bluetooth® overhead headset that offers you a superb fit and allows you to listen to music comfortably through wireless even when the music source, such as a smartphone, is located far away.
- Made with imitation leather ear pads to offer a comfortable fit. They offer excellent sound quality and high class comfort even when using them for long periods of time.
- Featuring a lightweight design, weighing only approximately 72g, perfect for everyday use with minimal stress on your ears.
- With NFC-compatible smartphones, simply do a touch operation to establish a connection. There is no need for you to open up the settings screen on your smartphone.
- Featuring a large-capacity battery that offers enough power for everyday use, supporting 14 hours of continuous playback time.
- You can also enjoy telephone conversations if you have a smartphone with a built-in microphone for calls. This functionality is extremely useful for answering calls quickly.
- As the headset supports the multi-point function, it can be on standby for two cell phones simultaneously.
- The BT setup application for Android smartphones is ready. Just by following the guide, pairing and setup are easy. You can download the application from Google play.

SPECIFICATIONS

- Communication method: Bluetooth® standard version4.0
- Output: Bluetooth® power class2 • Max. communication range: approx. 10 m
- Frequency range: 2.4GHz band
- Frequency modulation: FHSS (Frequency Hopping Spread Spectrum)
- Supported Bluetooth® profile: HFP, HSP, A2DP, AVRCP
- A2DP supported codec: SBC • A2DP supported contents protection: SCMS-T
- Number of allowable registered devices: 8
- Multi-point (simultaneous standby): supported
- NFC: supported • Speaker type: dynamic • Output sound pressure level: 124dB
- Driver unit: dia. 30 mm full range • Frequency range (A2DP): 20Hz to 20kHz
- Max. continuous playing time: 14 hours • Max. continuous conversation time: 15 hours
- Max. continuous standby time: Max. approx. 300 hours
- Power supply: 5V DC (for charging) • Built-in battery: rechargeable lithium polymer battery
- Charging time: approx. 2 hours • Microphone model: electret condenser type
- Microphone directivity: omnidirectional • Microphone sensitivity: -42dB(1V/pa, at 1kHz)
- Microphone effective frequency band: 100Hz to 3,000Hz
- Input terminal: microUSB (for charging)
- Operation environment conditions (temperature): 5°C to 35°C
- Operation environment conditions (relative humidity): 20% to 80% (without condensation)
- Storage environment conditions (temperature): -5°C to 50°C
- Storage environment conditions (relative humidity): 0% to 80% (without condensation)
- Dimensions (W x D x H): 160×50×150 mm (excluding protrusions)
- Weight: approx. 72g • Regulations: TELEC/JATE/KC/NCC/SRRC/CE
- Conformity standards: BQB • RoHS Directive: not supported
- Accessories: USB charger cable×1, manual×1, precautions×1, compliance with regulations×1

AVD | Headphones/Headset/Mic | Bluetooth® headset

LBT-OH05 series [English Packaging]

Bluetooth® overhead Headset

Class 1 Bluetooth® overhead headset offering stable data transmission, a lightweight feel and extremely comfortable fit.



LBT-OH05BK-G



LBT-OH05RD-G



LBT-OH05WH-G

FEATURES

- Bluetooth® overhead headset that offers you a superb fit and allows you to listen to music comfortably through wireless even when the music source, such as a smartphone, is located far away.
- Supports the high sound quality codec AAC. If you are connected with suitable players, such as those from compatible smartphones, you can enjoy high quality sounds via wireless.
- Made with Bluetooth® Class 1, offering stable transmissions that allow you to use them wherever you are in a room with little risk of losing connection. *Maximum transmission distance 100m (theoretical value), when connected to Class 1 devices.
- Low stress on your ears thanks to its lightweight design, weighing approx. 100g. In addition, made with imitation leather ear pads to offer a comfortable fit. Offering excellent sound quality and high class comfort even when using it for long periods of time.
- With NFC-compatible smartphones, simply do a touch operation to establish a connection. There is no need for you to open up the settings screen on your smartphone.
- Made with a double-joint structure that reduces stress on the ears. The headset can also be folded into a compact shape, making it easy to store and carry around.
- Featuring a large-capacity battery that offers enough power for everyday use, supporting 16 hours of continuous playback time. *When connecting through SBC. The playback time is 14 hours when connecting through AAC.
- You can also enjoy telephone conversations if you have a smartphone with a built-in microphone for calls. This functionality is extremely useful for answering calls quickly and offers 15 hours of continuous conversation time.
- As the headset supports the multi-point function, it can be on standby for two cell phones simultaneously.
- The BT setup application for Android smartphones is ready. Just by following the guide, pairing and setup are easy. You can download the application from Google play.

SPECIFICATIONS

- Communication method: Bluetooth® standard version 4.0
- Output: Bluetooth® power class 1 • Max. communication range: approx. 100 m
- Frequency range: 2.4GHz band
- Frequency modulation: FHSS (Frequency Hopping Spread Spectrum)
- Supported Bluetooth® profile: HFP, HSP, A2DP, AVRCP
- A2DP supported codec: SBC, AAC • A2DP supported contents protection: SCMS-T
- Number of allowable registered devices: 8
- Multi-point (simultaneous standby): supported
- NFC: supported • Speaker type: dynamic • Output sound pressure level: 94dB
- Driver unit: dia. 40 mm full range • Frequency range (A2DP): 20Hz to 20kHz
- Max. continuous playing time: SBC – 16 hours, AAC – 14 hours
- Max. continuous conversation time: 15 hours
- Max. continuous standby time: max. approx. 300 hours
- Power supply: 5V DC (for charging)
- Built-in battery: rechargeable lithium polymer battery
- Charging time: approx. 2 hours • Microphone model: electret condenser type
- Microphone directivity: omnidirectional • Microphone sensitivity: -38dB (1V/pa, at 1kHz)
- Microphone effective frequency band: 100Hz to 3,000Hz
- Input terminal: microUSB (for charging)
- Operation environment conditions (temperature): 5°C to 35°C
- Operation environment conditions (relative humidity): 20% to 80% (without condensation)
- Storage environment conditions (temperature): 0°C to 50°C
- Storage environment conditions (relative humidity): 20% to 80% (without condensation)
- Dimensions (W x D x H): 180x65x185mm (excluding protrusions)
- Weight: approx. 100 g • Regulations: TELEC/JATE/KC/NCC/SRRC/CE
- Conformity standards: BQB
- Accessories: USB charger cable×1, manual×1, precautions×1, compliance with regulations×1

AVD | Headphones/Headset/Mic | Bluetooth® headset

LBT-OH100 series [Japanese Packaging]

Bluetooth® overhead headset

Bluetooth® overhead headset that has an incredibly comfortable fit and reproduces supreme sound quality.



LBT-OH100BK



LBT-OH100WH

FEATURES

- The headset is designed to fit the curvature of an outer ear and this contributes to a very comfortable fit geared for long periods of use.
- Equipped with support for higher quality sound and lower delay aptX and AAC codecs compared to conventional SBC codec. Provides 1/3 or less deviation between video images and their soundtracks than conventional Bluetooth products, making it ideal for videos and games.
- Featuring a large 40 mm diameter high efficiency driver that can reproduce high quality sound full of presence. Force created by high quality magnets and CCAW is delivered to the diaphragm in a radial construction, offering a natural and flat sound that never tires you out.
- Featuring a large-capacity battery that offers enough power for everyday use, supporting 25 hours of continuous playback time.
* 24 hours when connected to SBC or AAC, 22 hours when connected to aptX.
- With NFC-compatible smartphones, simply do a touch operation to establish a connection. There is no need for you to open up the settings screen on your smartphone.
- You can also enjoy telephone conversations if you have a smartphone with a built-in microphone for calls. This functionality is extremely useful for answering calls quickly and offers 15 hours of continuous conversation time.
- As the headset supports the multi-point function, it can be on standby for two cell phones simultaneously.
- The BT setup application for Android smartphones is ready. Just by following the guide, pairing and setup are easy. You can download the application from Google Play.
- Plug a diameter 3.5 mm stereo mini-plug into a music player to enjoy wired connection as well.

SPECIFICATIONS

- Communication method: Bluetooth® standard version 4.0
- Output: Bluetooth® power class 2 • Max. communication range: approx. 10 m
- Frequency range: 2.4 GHz band
- Frequency modulation: FHSS (Frequency Hopping Spread Spectrum)
- Supported Bluetooth® profile: HFP, HSP, A2DP, AVRCP
- A2DP supported codec: SBC, AAC, aptX • A2DP supported contents protection: SCMS-T
- Number of allowable registered devices: 8 • Multi-point (simultaneous standby): supported
- NFC: supported • Speaker type: dynamic
- Output sound pressure level: 120 dB/1 mW • Driver unit: dia. 40 mm full range
- Frequency range (A2DP): 20 Hz to 20 kHz
- Max. continuous playing time: SBC – 25 hours; AAC – 24 hours; aptX – 22 hours
- Max. continuous conversation time: approx. 30 hours
- Max. continuous standby time: approx. 300 hours
- Power supply: 5 V DC (for USB charging)
- Built-in battery: rechargeable lithium polymer battery
- Charging time: approx. 2 hours • Microphone model: electret condenser type
- Microphone directivity: omnidirectional • Microphone sensitivity: -42 dB(1 V/pa, at 1 kHz)
- Microphone effective frequency band: 100 Hz to 3,000 Hz
- Input terminal: microUSB (for charging), diameter 3.5 mm stereo mini-jack (for AUX connection)
- Operation environment conditions (temperature): 5 °C to 35 °C
- Operation environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Storage environment conditions (temperature): 0 °C to 50 °C
- Storage environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Dimensions: W 178 × D 64 × H 190 mm (excluding protrusions)
- Weight: approx. 230 g • Regulations: TELEC/JATE/NCC/KC
- Conformity standards: BQB
- Accessories: USB charger cable × 1, AUX cable × 1, manual × 1

AVD | Headphones/Headset/Mic | Bluetooth® headset

LBT-PHP505-G series [English Packaging]

Bluetooth® receiver with headset

Dual amp Class 1 model to enjoy super sound quality over a stable wireless with 100 mW+100 mW audio amp and RF amp (wireless). Playback up to 18 hours, with support for aptX and AAC codecs. High quality dual chamber headset with flat cables included.



LBT-PHP505BK-G



LBT-PHP505RD-G

FEATURES

- Dual amp Class 1 model to enjoy super sound quality over a stable wireless with 100 mW+100 mW audio amp and RF amp (wireless). Playback up to 18 hours, with support for aptX and AAC codecs. High quality dual chamber headset with flat cables included.
 - By using your Bluetooth device with this product, the included high-quality headset can be easily used wirelessly and more freely.
 - Equipped with a 100 mW+100m W high output headset amplifier to maximize the performance of your earphones.
 - Using an RF amplifier (signal amplifier) and top class Bluetooth Class1 establishes a stronger, more stable signal compared to conventional Bluetooth. Enjoy a more comfortable sound without skipping or jumping.
 - Equipped with support for higher quality sound and lower delay aptX and AAC codecs compared to conventional SBC codec. With 1/3 or less deviations between video and sound compared to conventional Bluetooth products, this is ideal for videos and games.
 - Includes dual chamber earphones that employ a front magnet custom large-diameter driver of dia.13.6 mm. With the included excellent-fitting earpieces, you can listen to high-quality sound with the high-performing receiver.
 - On an NFC compatible smartphone, connection set up only takes a tap. There is no need to open any smartphone settings screens.
 - By making the "power and fail-safe hold" as a slide switch, and also by giving each button only one function, it is possible to have direct control when using this product where it has not been possible in conventional Bluetooth products.
 - Uses a high quality aluminum dial to control volume. In addition, because the back has been made into a clip, it can be easily attached to your collar or chest pocket.
 - This is easily powered via USB using a PC, USB charger, or other suitable device.
- Music playback up to 18 hours. *When using the SBC codec
- It is equipped with a microphone, so it can be used for phone calls with a smartphone or cellphone.

SPECIFICATIONS

- Supported devices: conversation - cell phones and smartphones equipped with HSP and HFP profiles; music playback - cell phones and smartphones that support A2DP
- Bluetooth version: Bluetooth 4.0
- Carrier frequency: 2.4 GHz band
- Spread spectrum: FHSS
- Communication distance: Class 1, 100 m maximum (theoretical value with no obstacles)
- Supported profiles: HSP/HFP/A2DP/AVRCP
- Multi-pairing: supported (8 devices)
- Audio property: SBC/AAC/aptX®
- Battery: rechargeable lithium polymer battery
- Continuous standby time: max. 350 hours
- Continuous operating time: max. 18 hours
- Connector type: micro USB
- Input voltage: DC5V (USB charging)
- Dimensions: W 23 × D 15 × H 69 mm (excluding protrusions)

AVD | Speaker | PC speaker

MS-P06U series [Japanese Packaging]

2.0ch speakers for PC

Outlet not needed. Handy speakers for a PC.



MS-P06UBR



MS-P06UPB



MS-P06UWB

FEATURES

- 2.0ch stereo speakers with an effective maximum output of 2.0W. Enjoy stereo sound by plugging into a USB terminal of a PC or other device.
- USB power type that requires no household outlet. Just plug in to a PC's USB port to enjoy the sound.
- A versatile 3.5mm dia. stereo mini jack enables you to connect to a large variety of devices including a PC.
- Featuring a 50mm dia. round full-range driver that produces well balanced stable sound.
- Built-in amplifier which makes it easy to adjust the volume with the volume control knob in the rear.

SPECIFICATIONS

- Enclosure type: closed type
- Enclosure materials: resin
- Speaker unit size: dia. 50 mm
- Impedance: 4 Ω
- Effective maximum output (distortion factor 10%): 1.0 W+1.0 W
- Frequency range: 100-20 kHz
- Input terminal: dia. 3.5mm stereo mini jack
- Power supply: DC+5V USB
- Dimensions: approx. W 72 x D 75 x H 82 mm
- Weight: approx. 360 g
- Cable length: USB power cable - approx. 100 cm; stereo mini cable - approx. 100 cm; speaker cable - approx. 90 cm

AVD | Speaker | PC speaker

MS-W12U series [Japanese Packaging]

2.0 ch wooden speakers for PC

Sophisticated high quality sound delivered from a wood housing.



MS-W12UBK



MS-W12UWH

FEATURES

- High quality sound from just one USB cable connection
- 2.0 ch stereo speakers with an effective maximum output of 4.0 W, allowing you to enjoy stereo sound just by plugging into a USB terminal of a PC.
- Featuring a diameter 50 mm round full range driver that can reproduce balanced and stable sound.
- A built-in amp allowing the volume to be controlled using the front buttons.

SPECIFICATIONS

- Enclosure type: rear bass reflex type
- Enclosure materials: MDF (medium density fiberboard)
- Speaker unit size: dia. 50 mm
- Impedance: 4 Ω
- Effective maximum output (distortion factor 10%): 2.0 W + 2.0 W
- Frequency range: 180 Hz to 20 kHz
- Input terminal: dia. 3.5mm stereo mini jack
- Power supply: 5 V DC (for USB charging)
- Dimensions: approx. W 70 x D 74 x H 100 mm
- Weight: approx. 580 g
- Cable length: USB power cable – approx. 120 cm;
speaker cable - approx. 120 cm

AVD | Speaker | AV speaker

ASP-SMP050 series [Japanese Packaging]

Monaural speaker

A compact monaural speaker for smartphones. A plug-in type for playing music or video audio simply by plugging the stereo mini plug directly into an earphone jack of iPhone or other smartphones.



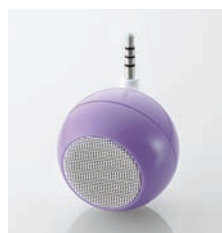
ASP-SMP050BU



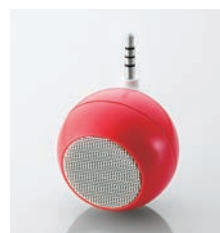
ASP-SMP050DR



ASP-SMP050GN



ASP-SMP050PU



ASP-SMP050RD



ASP-SMP050YL

FEATURES

- Compact but with a volume eight times louder than a smartphone's built-in speaker.
- A 1.5 W high power output realized by a built-in amplifier to provide amazing sound for music and videos.
- A built-in rechargeable battery capacity big enough to use at home with a continuous music playing time up to five hours.
- Just plug it in to the earphone jack of your smartphone or iPhone and turn it on.
- Recharge from the USB ports of devices such as PCs by using an included USB charging cable.
- A fun design with a cute round body, mirror finish and juicy colors in six variations for you to choose.

SPECIFICATIONS

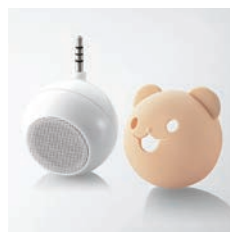
- Sound system: airtight
- Speaker unit: full range dia. 32 mm x 1
- Frequency range: 150 Hz to 20 kHz
- Impedance: 4Ω
- Battery: rechargeable lithium polymer battery
- Dimensions: W 40 x D 35 x H 40 mm (excl. a plug)
- Weight: approx. 35 g (main body)
- Plug: dia. 3.5 mm stereo mini plug
- Accessories: USB charger cable x 1, manual x 1
- Charging time: approx. two hours
- Continuous playing time: approx. five hours

AVD | Speaker | AV speaker

ASP-SMP050A series [Japanese Packaging]

Animal speaker

A compact monaural speaker for smartphones. A plug-in type for playing music or video audio simply by plugging the stereo mini plug directly into an earphone jack of of iPhone or other smartphones.



ASP-SMP050KUMA



ASP-SMP050USA



ASP-SMP050NEKO

FEATURES

- Compact but with a volume eight times louder than a smartphone's built-in speaker.
- A 1.5 W high power output realized by a built-in amplifier to provide amazing sound for music and videos.
- A built-in rechargeable battery capacity big enough to use at home with a continuous music playing time up to five hours.
- Just plug it in to the earphone jack of your smartphone or iPhone and turn it on.
- Recharge from the USB ports of devices such as PCs by using an included USB charging cable.

SPECIFICATIONS

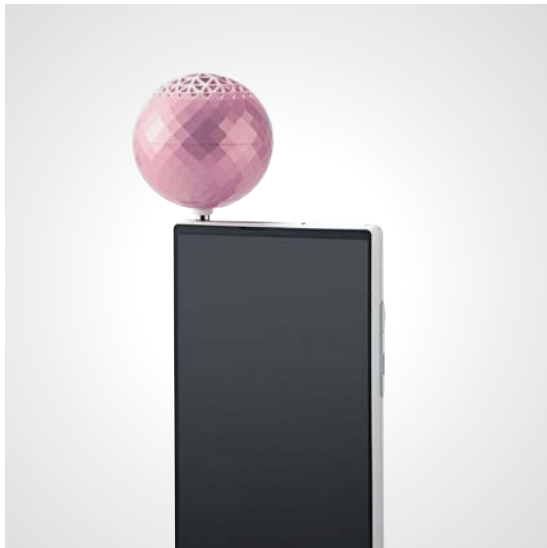
- Sound system: airtight
- Speaker unit: full range dia. 32 mm x 1
- Frequency range: 150 Hz to 20 kHz
- Impedance: 4Ω
- Battery: rechargeable lithium polymer battery
- Dimensions: W 40 x D 35 x H 40 mm (speaker, excl. a plug)
- Weight: approx. 35 g (main body)
- Plug: dia. 3.5 mm stereo mini plug
- Accessories: USB charger cable x 1, manual x 1, silicone cover x 1
- Charging time: approx. two hours
- Continuous playing time: approx. five hours

AVD | Speaker | AV speaker

ASP-SMP051 series [Japanese Packaging]

Sparkling monaural speaker

Cute speaker with a sparkling diamond-cut finish. Has a 1.5 W high power output realized by a built-in amplifier, and a rechargeable battery providing continuous playing time of up to five hours.



ASP-SMP051BK



ASP-SMP051PN



ASP-SMP051WH

FEATURES

- A cute sparkling diamond-cut finish speaker
- Despite its compact look, it can produce volume that is eight times louder than the iPhone 5 built-in speaker.
- A 1.5 W high power output that delivers amazing sound – perfect for playing music and video audio.
- The speaker has enough battery capacity to use at home with a continuous music playing time up to five hours.
- Just plug this stylish sparkling speaker into your smartphone or iPhone and enjoy your favorite music at a volume you can really get into.
- Recharge from the USB ports of devices, such as PCs, by using the included USB charging cable.
- The speaker is available in three colors. And the diamond-cut finish of the body also alters the color depending on the direction and brightness of light.

SPECIFICATIONS

- Sound system: airtight
- Speaker unit full: range dia. 32 mm x 1
- Frequency range: 150 Hz to 20,000 Hz
- Impedance: 4 Ω
- Battery: rechargeable lithium polymer battery
- Dimensions: W 45 x H 45 mm (excl. a plug)
- Weight: approx. 36 g (main body)
- Plug: dia. 3.5 mm stereo mini plug
- Accessories: USB charger cable x 1, manual x 1
- Other: charging time - approx. 2 hours, continuous playing time - approx. 5 hours

AVD | Speaker | Bluetooth® speaker

LBT-ESP01 series [Japanese Packaging]

Bluetooth® open ear speakers

Open ear type waterproof wireless ear speakers that deliver music without covering the ears so you can enjoy music while wearing a helmet.



LBT-ESP01BK



LBT-ESP01PN



LBT-ESP01RD

FEATURES

- Wireless ear speakers mountable onto the helmet's strap, allowing you to safely listen to music. The speakers sit right in front of the ears without blocking them and preventing the complete shutting out of the surrounding sounds, which means you will be able to safely enjoy music.
* Use the product at a moderate volume setting that ensures ambient sounds can be heard.
- Featuring high sound quality aptX and AAC codec, making it possible to use with compatible smartphones and iPhone for enjoying music sound without losing the quality.
- Supports dual noise-canceling microphones, allowing you to have telephone conversations as well as music listening, that provide clear voice response while filtering ambient traffic noise.
- Equipped with large buttons for operations that make it simple to use even with gloves on.
- A built-in rechargeable battery capacity big enough for continuous conversation time up to 14 hours and continuous music playing time up to 14 hours.
* approx. 13 hours for aptX and AAC.
- Featuring a built-in rechargeable lithium polymer battery that can be repeatedly recharged via a generic USB power supply.
- The setup application, 'ELECOM EASY BT PAIRING', for Android smartphones is available. Just by following the guide, pairing and setup are easy. You can download the application from Google Play
- This product has a water resistance rating equivalent to IPX5. Follow the precautions in the included manual when using it.

SPECIFICATIONS

- Communication method: Bluetooth® standard version 4.0
- Output: Bluetooth® power class 2 • Max. communication range: approx. 10 m
- Frequency range: 2.4 GHz band
- Frequency modulation: FHSS (Frequency Hopping Spread Spectrum)
- Supported Bluetooth® profile: A2DP, AVRCP, HFP, HSP
- A2DP supported codec: SBC, AAC, aptX • A2DP supported contents protection: SCMS-T
- Transmission band frequency (A2DP): 20 to 20,000 Hz (44.1 kHz sampling)
- Number of allowable registered devices: 8 • Speaker type: dynamic
- Output sound pressure level: 95 dB at 0.5 W / 0.1 m
- Driver unit: 20 × 30 mm full range • Frequency range (A2DP): 100 Hz to 20,000 Hz
- Max. continuous playing time: SBC – approx. 14 hours; aptX – approx. 13 hours
- Max. continuous conversation time: approx. 14 hours
- Max. continuous standby time: approx. 200 hours
- Power supply: 5V DC (for USB charging)
- Built-in battery: rechargeable lithium polymer battery • Charging time approx. 2 hours
- Microphone model: electret condenser type • Microphone directivity: omnidirectional
- Microphone sensitivity: -42 dB (1V/pa, at 1 kHz)
- Microphone effective frequency band: 200 Hz to 3,000 Hz
- Input terminal: microUSB (for charging)
- Operation environment conditions (temperature): 5 °C to 35 °C
- Operation environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Storage environment conditions (temperature): 0 °C to 40 °C
- Storage environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Dimensions: W 14 × D 31 × H 55 mm (excluding ear hook and protrusions)
- Weight: approx. 33 g • Regulations: TELEC/JATE/NCC/BSMI/KC/SRRC/CE
- Conformity standards: BQB/IPX5
- Act on Promoting Green Purchasing: not supported
- Accessories: USB charger cable × 1, manual × 1

AVD | Speaker | Bluetooth® speaker

LBT-SPCB01AV series [Japanese Packaging]

Compact Bluetooth® speaker

A super-compact wireless speaker that also works as a remote camera shutter for your smartphone's built-in camera, allowing you to take photos without being anywhere near your smartphone. Available in six different color patterns.



LBT-SPCB01AV1



LBT-SPCB01AV2



LBT-SPCB01AV3



LBT-SPCB01AVBK



LBT-SPCB01AVRD



LBT-SPCB01AVWH

FEATURES

- Despite its tiny body, the Bluetooth® speaker can produce volume three times louder than the smartphone's built-in speaker.
- It is equipped with a rechargeable lithium polymer battery and weighs only 20 g, so it is extremely portable.
- Comes with a strap that can be plugged into the earphone jack of your smartphone, allowing you to carry it around like an accessory.
- Equipped with a camera shutter function that allows you to take photos some distance away from where you set up your smartphone.
- Available in six different color patterns so everyone can find their favorite one.
- Its stylish and colorful design will definitely spice up your room.
- Equipped with a microphone, enabling you to have telephone conversations using your smartphone or mobile phone.
- The setup application, 'ELECOM EASY BT PAIRING', for Android smartphones is available. Just by following the guide, pairing and setup are easy. You can download the application from Google Play.

SPECIFICATIONS

- Communication method: Bluetooth® version 2.1 + EDR
- Output: Bluetooth® power class 2
- Max. communication range: approx. 10 m
- Frequency range: 2.4 GHz band
- Frequency modulation: FHSS (Frequency Hopping Spread Spectrum)
- Supported Bluetooth profile: A2DP, AVRCP, HSP, HFP
- A2DP supported codec: SBC
- A2DP supported contents protection: Not supported
- Transmission band frequency (A2DP): 20 to 20,000 Hz (44.1 kHz sampling)
- Number of allowable registered devices: one
- Multi-point (simultaneous standby): not supported
- NFC: not supported • Enclosure type: closed
- Output sound pressure level: 109 dB • Driver unit: dia. 23 mm full range 2 W
- Frequency range (A2DP): 180 Hz to 18,000 Hz
- Max. continuous playing time: 1.5 hours (SBC)
- Max. continuous standby time: approx. 20 hours
- Power supply: micro USB charger from the built-in battery
- Built-in battery: rechargeable lithium-ion battery
- Charging time: 2 hours • Input terminal: USB Micro-B (for charging)
- Storage environment conditions (relative humidity): 20 % to 80 % without condensation
- Operating environment conditions (temperature): 5 °C to 35 °C
- Operating environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Storage environment conditions (temperature): 10 °C to 40 °C
- Dimensions: W 29.5 × D 29.5 × H 28.5 mm • Weight: approx. 20 g
- Regulations: TELEC/JATE

AVD | Speaker | Bluetooth® speaker

LBT-SPP310 series [Japanese Packaging]

Bluetooth® stereo speaker

A compact Bluetooth® speaker featuring NFC, aptX® and AAC, via wired or wireless connection, to deliver high quality sound.



LBT-SPP310AVBK



LBT-SPP310AVRD



LBT-SPP310AVSV

FEATURES

- A compact Bluetooth stereo speaker with 3 W + 3 W output that can produce high quality sound.
- Compatible with various input sources. Supports Bluetooth, USB and AUX.
- Set up a wireless stereo system by preparing two of these speakers to create a sound field with even more presence.
- During Bluetooth® connection with a USB cable, the input digital data is converted into an analog signal via high performance DAC, which is able to produce high definition sounds with little degradation.
- Equipped with 40 mm full-range driver units and a passive radiator, allowing you to enjoy high quality sound music with vocal to ensemble acoustic characteristics.
- The product is portable with the built-in lithium polymer battery and offers battery performance sufficient for everyday use, with approximately ten hours of music playback time. Rechargeable via a USB power supply. * When using the SBC codec
- Bluetooth® connection supports high quality 'aptX®' and 'AAC' codecs, enabling the reproduction of more sensitive and richer sound if you use it with devices that also support these codecs.
- The housing is constructed in a non-resonant enclosure structure that has no planes parallel to each other, thus preventing standing waves from being generated.
- With NFC-compatible smartphones, simply do a touch operation to establish a connection. There is no need for you to open up the settings screen on your smartphone.
- Equipped with a microphone, enabling you to have telephone conversations with your smartphone or mobile phone.
- The BT setup application for Android smartphones is ready. Just by following the guide, pairing and setup are easy. You can download the application from Google Play.

SPECIFICATIONS

- Communication method: Bluetooth® standard version 4.1
- Output: Bluetooth® power class 2 • Max. communication range: approx. 10 m
- Frequency range: 2.4 GHz band
- Frequency modulation: FHSS (Frequency Hopping Spread Spectrum)
- Supported Bluetooth® profile: HFP, HSP, A2DP, AVRCP
- A2DP supported codec: SBC, AAC, aptX • A2DP supported contents protection: SCMS-T
- Transmission band frequency (A2DP): 20 Hz to 20 kHz
- Number of allowable registered devices: 8
- Multi-point (simultaneous standby): not supported • NFC: supported
- Speaker type: airtight • Output sound pressure level: 89 dB / W
- Driver unit: dia. 40 mm × 2 full range, passive radiator
- Frequency range (A2DP): 100 Hz to 20,000 Hz
- Max. continuous play time: SBC – approx. 10 hours; aptX/AAC – approx. 8 hours
- Max. continuous conversation time: approx. 10 hours
- Max. continuous standby time: approx. 240 hours
- Power supply: microUSB charging (charging from the built-in rechargeable battery)
- Built-in battery: rechargeable lithium polymer battery • Charging time approx. 2 hours
- Microphone effective frequency band: 100 Hz to 6,000 Hz
- Microphone model: electret condenser type • Microphone directivity: omnidirectional
- Microphone sensitivity: -44 dB(1 V/pa, at 1 kHz)
- Input terminal: USB micro-B × 1 (for charging/USB audio), dia. 3.5 mm stereo mini jack
- Storage environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Operation environment conditions (temperature): 5 °C to 35 °C
- Operation environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Storage environment conditions (temperature): -10 °C to 50 °C
- Dimensions (W x D x H): approx. 185 × 47 × 50 mm (excluding protrusions)
- Weight: approx. 275 g
- Regulations: TELEC/JATE/NCC/BSMI/KC/SRRC/CCC

AVD | Speaker | Bluetooth® speaker

LBT-SPP500 series [Japanese Packaging]

Bluetooth® monaural speaker

A wireless speaker that allows you to enjoy music stored in your smartphone. This carefully designed speaker is able to produce sounds that occupy its whole 360-degree surroundings. If you buy two you can use them as wireless stereo speakers.



LBT-SPP500BU



LBT-SPP500PN



LBT-SPP500YL

FEATURES

- A Bluetooth® speaker that allows you to enjoy music from your smartphone via a wireless connection.
- A compact speaker that will fit in the palm of your hand.
- Charge it simply by placing it onto a small cradle the size of a cup saucer. No need to connect troublesome charger cables as you would with conventional speakers.
- The LED light at the base of this product flashes gently while it is charging or playing music.
- Provides touch sensors that allow you to turn the power on/off and also control the volume.
- The sound fills the speaker's 360° so you can enjoy the optimum sound from wherever you are in the room.
- Designed with a strong focus on sound quality. The speaker's driver faces downward in order to make the sound spread outward. This enables it to produce impressive sound over the whole spectrum, from powerful low ranges to transparent sounds in the high ranges.
- Compatibility with NFC. Just touch an NFC-compatible smartphone to establish a Bluetooth® pairing straight away.
- Get two of these speakers and connect them together through Bluetooth® to use them as stereo speakers. And connecting them to your smartphone, again using Bluetooth®, will give you a completely wireless setup.

SPECIFICATIONS

- Communication method: Bluetooth® standard ver. 3.0
- Output: Bluetooth® power class2
- Max. communication range: approx. 10 m
- Frequency range: 2.4 GHz band
- Frequency modulation: FHSS (frequency hopping spread spectrum)
- Supported Bluetooth® profile: A2DP, AVRCP • A2DP supported codec: SBC
- A2DP supported contents protection: SCMS-T method
- Transmission band frequency (A2DP): 20 to 20,000 Hz (44.1 kHz sampling)
- Number of allowable registered devices: 8
- Multi-point (simultaneous standby): non-compatible
- NFC: supported • Type: airtight • Output sound pressure level: 84 dB/W
- Driver unit: full range dia. 50 mm • Frequency range (A2DP): 40 Hz to 8,500 Hz
- Max. continuous playing time: approx. 8 hours
- Max. continuous standby time: approx. 120 hours
- Power supply: charging from micro USB or built-in battery
- Built-in battery: rechargeable lithium polymer battery • Charging time: approx. 3 hours
- Input terminal: USB micro-B x 1 (for charging), dia. 3.5 mm stereo mini jack x 1 (for audio)
- Operating environment conditions (temperature): 5°C to 35°C
- Operating environment conditions (relative humidity): 20% to 80% (without condensation)
- Storage environment conditions (temperature): -10°C to 50°C
- Storage environment conditions (relative humidity): 20% to 80% (without condensation)
- Dimensions: dia. 80 x H 95 mm • Weight: 230 g
- Regulations: TELEC, KC, NCC, BSMI • Conformity standards: BQB
- Accessories: microUSB charger cable (60 cm) x 1, manual x 1

AVD | Speaker | Bluetooth® speaker

LBT-SPPCPSL-G series [English Packaging]

Bluetooth® speaker, 'CAPSULE'

A beautiful speaker realizing "true wireless" technology. This high sound quality Bluetooth® speaker uses four passive radiators to create high quality sound.



LBT-SPPCPSLBR-G



LBT-SPPCPSLOG-G



LBT-SPPCPSLSB-G

FEATURES

- Twin passive radiators installed to bring out the best of the bass, allowing you to experience a rich, layered sound that seems to defy the speaker's simple appearance.
- Built-in chargeable lithium batteries, providing up to six hours of continuous playback, mean you can use your Capsule speaker anywhere.
- If you have an NFC-capable device, you can set up a connection with just a touch of your Capsule speaker.
- Compatibility for an Android support application, "ELECOM Easy BT pairing", supports connection to Android smartphones making this perfect for users new to Bluetooth® connection.

SPECIFICATIONS

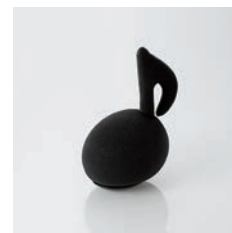
- Communication method: Bluetooth® ver. 4.0 • Output: Bluetooth® power class2
- Max. communication range: 10 m • Frequency range: 2.4 GHz band
- Frequency modulation: FHSS (frequency hopping spread spectrum)
- Supported Bluetooth® profile: A2DP, AVRCP
- A2DP supported codec: SBC, AAC, aptX®
- A2DP supported contents protection: SCMS-T
- Number of allowable registered devices: 8
- NFC: supported • Type: dynamic
- Output sound pressure level: 85 dB/W • Max. input power: 4 W + 4 W
- Driver unit: dia. 40 mm full-range, bass reflex type for each unit
- Max. continuous playing time: 6 hours
- Max. continuous standby time: 240 hours
- Power supply: DC 5 V (AC adapter not included)
- Built-in battery: lithium-polymer battery
- Charging time: 1.5 hours
- Operating environment conditions (temperature): 0°C to 40°C
- Operating environment conditions (relative humidity): 20% to 80% (without condensation)
- Storage environment conditions (temperature): -10°C to 50°C
- Storage environment conditions (relative humidity): 20% to 80% (without condensation)
- Dimensions: W 60 x D 71 x H 62.5 mm (each unit)
- Weight: approx. 255 g (both units without the cradle)
- Regulations: TELEC/KCC/CE/NCC/BSMI/SRRC/CCC
- Environmental considerations: supported
- Accessories: cradle x 1, USB charger cable x 1, manual x 1, safety precautions x 1, compliance with regulations x 1

AVD | Speaker | Bluetooth® speaker

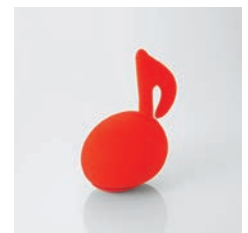
LBT-SPPNOTE-G series [English Packaging]

Note-shaped Bluetooth® speaker

Cute musical note-shaped speaker made of a soft sponge material and producing amazing high quality sound. Able to be carried and used anywhere thanks to its built-in battery.



LBT-SPPNOTEBK-G



LBT-SPPNOTERD-G

FEATURES

- Adorable musical note-shaped speaker made with soft sponge material.
- Twin passive radiators installed to bring out the best of the bass, allowing you to experience a rich, layered sound that seems to defy the speaker's cheeky appearance.
- Built-in chargeable lithium batteries, providing up to eight hours of continuous playback, mean that you can take your music note speaker anywhere.
- If you have an NFC-capable device, you can set up a connection with just a touch of your musical note speaker.
- Compatibility for an Android support application, "ELECOM Easy BT pairing", supports connection to Android smartphones making this perfect for users new to Bluetooth® connection.

SPECIFICATIONS

- Communication method: Bluetooth® ver. 4.0
- Output: Bluetooth® power class2
- Max. communication range: 10 m
- Frequency range: 2.4 GHz band
- Modulation method: FHSS (frequency hopping spread spectrum)
- Supported Bluetooth® profile: A2DP, AVRCP
- A2DP supported codec: SBC
- A2DP supported contents protection: SCMS-T
- Number of allowable registered devices: 8
- NFC: supported
- Type: dynamic
- Output sound pressure level: 80 dB/W
- Max. input power: 4 W
- Driver unit: dia. 40 mm full-range, bass reflex type
- Max. continuous playing time: 8 hours
- Max. continuous standby time: 240 hours
- Power supply: DC 5 V (AC adapter not included)
- Built-in battery: lithium-polymer battery
- Charging time: 1.5 hours
- Operating environment conditions (temperature): 0°C to 40°C
- Operating environment conditions (relative humidity): 20% to 80% (without condensation)
- Storage environment conditions (temperature): -10°C to 50°C
- Storage environment conditions (relative humidity): 20% to 80% (without condensation)
- Dimensions: W 96 x D 85 x H 160 mm
- Weight: approx. 135 g
- Regulations: TELEC/KCC/CE/NCC/BSMI/SRRC/CCC
- Environmental considerations: supported
- Accessories: USB charger cable x 1, manual x 1, safety precautions x 1, compliance with regulations x 1

AVD | Speaker | Bluetooth® speaker

LBT-SPWP200 series [Japanese Packaging]

Waterproof Bluetooth® speaker

Featuring IPX5/IPX7-graded waterproofing, the speaker will let you enjoy music in the bathroom or kitchen without worrying about splashes or even accidentally dropping it in the water.



LBT-SPWP200GY



LBT-SPWP200PN



LBT-SPWP200WH

FEATURES

- The speaker's opening part employs a diffuser design, delivering rich sound to every corner of the room.
- Featuring built-in LED lighting that illuminates in three different colors, blue, green and light blue, for you to choose according to your mood.
- The speaker body is covered in silicone, producing a soft dim effect when the LED lights up and providing a firm grip even when used around water.
- The portable speaker has a built-in lithium polymer battery that offers a maximum of approximately twenty hours of music playback time, sufficient for the entire family to use even recharging only once a month. It can be charged via connection to a PC, AC adapter, or similar using the included charging cable.
- With NFC-compatible smartphones, simply do a touch operation to establish a connection. There is no need for you to open up the settings screen on your smartphone.
- The BT setup application for Android smartphones is available. Just by following the guide, pairing and setup are easy. You can download the application from Google Play

SPECIFICATIONS

- Communication method: Bluetooth® standard version 4.1
- Output: Bluetooth power class 1
- Max. communication range: approx. 100 m
- Frequency range: 2.4 GHz band
- Frequency modulation: FHSS (Frequency Hopping Spread Spectrum)
- Supported Bluetooth® profile: A2DP, AVRCP
- A2DP supported codec: SBC
- A2DP supported contents protection: SCMS-T
- Number of allowable registered devices: 8
- Multi-point (simultaneous standby): not supported
- Type: dynamic
- Output sound pressure level: 3 W
- Driver unit: dia. 40 mm full range
- Frequency range (A2DP): 60 Hz to 20 kHz
- Max. continuous playing time: approx. 20 hours
- Max. continuous standby time: approx. 110 hours
- Power supply: 5 V (for USB charging)
- Built-in battery: rechargeable lithium polymer battery
- Charging time: approx. 4 hours
- Input terminal: microUSB (for charging)
- Operating environment conditions (temperature): 5 °C to 35 °C
- Operating environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Storage environment conditions (temperature): -10 °C to 50 °C
- Storage environment conditions (relative humidity): 20 % to 80 % (without condensation)
- Dimensions: approx. dia. 95 mm × 82 mm • Weight: approx. 200 g
- Regulations: equivalent to the waterproof IPX5/IPX7 grade
- Accessories: USB charger cable × 1, manual × 1

AVD | Cable | Audiovisual

DH-HD14E2 series (Black) [Japanese Packaging]

High Speed HDMI cable with Ethernet support

An Ethernet-certified "Ethernet-capable High Speed HDMI cable" that fully supports the next-generation HDMI standard, realizing 100 Mbps Ethernet communication, in addition to video and audio signals.



DH-HD14E210BK
(cable length: 1.0 m)



DH-HD14E215BK
(cable length: 1.5 m)



DH-HD14E220BK
(cable length: 2.0 m)



DH-HD14E230BK
(cable length: 3.0 m)



DH-HD14E250BK
(cable length: 5.0 m)

FEATURES

- Ethernet-certified "Ethernet-capable High Speed HDMI cable" that fully supports the next-generation HDMI standard.
- Delivers bidirectional Ethernet communication in addition to high-speed digital video and audio signal transmission in a single cable.
- Supports HEC (HDMI Ethernet Channel), which provides 100 Mbps Ethernet communication.
- Supports ARC, enabling the transmission of digital audio from TVs or other display devices to output devices, such as an AV amp.
- Supports 3D Full HD (1080 p × 2 screens) and 4K2K (4096 × 2160 dots).
- Supports color depths from traditional 24-bit (Full Color) up to 30/36/48-bit (Deep Color), allowing for even richer color presentation.
- Featuring gold-plated plugs to prevent corrosion and lower signal degradation.
- Featuring a triple shielded cable that protects the signal from outside noise interference.
- The twisted pair structure reduces outside noise interference.

SPECIFICATIONS

- Supported devices: LCD TVs, plasma TVs and projectors with HDMI input ports and AV devices and game devices with HDMI output ports
- Standard: High Speed HDMI Cable with Ethernet
- Connector type: HDMI type A 19 pin – HDMI type A 19 pin
- Cable type: normal type
- Transmission speed: 10.2 Gbps
- Supported resolution: 4 K × 2 K
- Shield method: triple shielded
- Plug plating finish: gold plate pins
- Cable length:
 - 1.0 m (DH-HD14E210BK)
 - 1.5 m (DH-HD14E215BK)
 - 2.0 m (DH-HD14E220BK)
 - 3.0 m (DH-HD14E230BK)
 - 5.0 m (DH-HD14E250BK)
- * excl. connector
- Cable width: dia. 5.8 mm

AVD | Cable | Audiovisual

DH-HD14E2 series (White) [Japanese Packaging]

High Speed HDMI cable with Ethernet support

An Ethernet-certified "Ethernet-capable High Speed HDMI cable" that fully supports the next-generation HDMI standard, realizing 100 Mbps Ethernet communication, in addition to video and audio signals.



DH-HD14E210WH
(cable length: 1.0 m)



DH-HD14E215WH
(cable length: 1.5 m)



DH-HD14E220WH
(cable length: 2.0 m)



DH-HD14E230WH
(cable length: 3.0 m)



DH-HD14E250WH
(cable length: 5.0 m)

FEATURES

- Ethernet-certified "Ethernet-capable High Speed HDMI cable" that fully supports the next-generation HDMI standard.
- Delivers bidirectional Ethernet communication in addition to high-speed digital video and audio signal transmission in a single cable.
- Supports HEC (HDMI Ethernet Channel), which provides 100 Mbps Ethernet communication.
- Supports ARC, enabling the transmission of digital audio from TVs or other display devices to output devices, such as an AV amp.
- Supports 3D Full HD (1080 p × 2 screens) and 4K2K (4096 × 2160 dots).
- Supports color depths from traditional 24-bit (Full Color) up to 30/36/48-bit (Deep Color), allowing for even richer color presentation.
- Featuring gold-plated plugs to prevent corrosion and lower signal degradation.
- Featuring a triple shielded cable that protects the signal from outside noise interference.
- The twisted pair structure reduces outside noise interference.

SPECIFICATIONS

Supported devices: LCD TVs, plasma TVs and projectors with HDMI input ports and AV devices and game devices with HDMI output ports

- Standard: High Speed HDMI Cable with Ethernet
- Connector type: HDMI type A 19 pin – HDMI type A 19 pin
- Cable type: normal type
- Transmission speed: 10.2 Gbps
- Supported resolution: 4 K × 2 K
- Shield method: triple shielded
- Plug plating finish: gold plate pins
- Cable length:
 - 1.0 m (DH-HD14E210WH)
 - 1.5 m (DH-HD14E215WH)
 - 2.0 m (DH-HD14E220WH)
 - 3.0 m (DH-HD14E230WH)
 - 5.0 m (DH-HD14E250WH)
- * excl. connector
- Cable width: dia. 5.8 mm

AVD | Cable | Audiovisual

DH-HD14EC series [Japanese Packaging]

Colorful HDMI cable

Multiple colors to coordinate any way you like. Supports 3D video transmission and ARC. An Ethernet-certified "Ethernet-capable High Speed HDMI cable" supporting 100 Mbps Ethernet communication, in addition to video and audio signals.



DH-HD14EC15BK



DH-HD14EC15BU



DH-HD14EC15DR



DH-HD14EC15GN



DH-HD14EC15PN



DH-HD14EC15WH

FEATURES

- Ethernet-certified "Ethernet-capable High Speed HDMI cable" that fully supports the next-generation HDMI standard.
- Delivers bidirectional Ethernet communication in addition to high-speed digital video and audio signal transmission in a single cable.
- Supports HEC (HDMI Ethernet Channel), which provides 100 Mbps Ethernet communication.
- Supports ARC (Audio Return Channel), enabling the transmission of digital audio from a TV or other display device to an output device such as an AV amp.
- Supports 3D Full HD (1080 p x 2 screens) and 4K2K (4096 x 2160 dots).
- Supports color depths from traditional 24-bit (Full Color) up to 30/36/48-bit (Deep Color), allowing for even richer color presentation.
- Includes gold-plated plugs for powerful prevention of signal degradation due to rusting.
- The cable is triple-shielded to protect the signal against interference from external noise.
- Utilizes a twisted-pair construction to limit effects from external noise.

SPECIFICATIONS

- Supported devices: AV equipment, game machines, PCs, and PC peripherals with HDMI input ports
- Standard: High Speed HDMI Cable with Ethernet
- Connector type: HDMI type A 19 pin – HDMI type A 19 pin
- Cable type: normal type
- Transmission speed: 10.2 Gbps
- Supported resolution: 4 K x 2 K supported
- Shield method: triple shielded
- Plug plating method: gold plating
- Cable length: 1.5 m
- Cable width: approx. 6.0 mm

AVD | Cable | Audiovisual

DH-HD14EF series [Japanese Packaging]

HDMI flat cable

A flat HDMI cable that is easy to handle and can be placed underneath a carpet.

An Ethernet-certified "Ethernet-capable High Speed HDMI cable" supporting 100 Mbps Ethernet communication, in addition to video and audio signals.



DH-HD14EF10BK
(cable length: 1.0 m)



DH-HD14EF15BK
(cable length: 1.5 m)



DH-HD14EF20BK
(cable length: 2.0 m)



DH-HD14EF30BK
(cable length: 3.0 m)

FEATURES

- Ethernet-certified "Ethernet-capable High Speed HDMI cable" that fully supports the next-generation HDMI standard.
- Each pair of core wires is separately shielded and all pairs are laid out flat next to each other in order to prevent external noise from invading or interfering, and enabling the transfer of better quality signals.
- Delivers bidirectional Ethernet communication in addition to high-speed digital video and audio signal transmission in a single cable.
- Supports HEC (HDMI Ethernet Channel), which provides 100 Mbps Ethernet communication.
- Supports ARC, enabling the transmission of digital audio from TVs or other display devices to output devices, such as an AV amp.
- Supports 3D Full HD (1080 p × 2 screens) and 4K2K (4096 × 2160 dots).
- Supports color depths from traditional 24-bit (Full Color) up to 30/36/48-bit (Deep Color), allowing for even richer color presentation.
- Featuring gold-plated plugs to prevent corrosion and lower signal degradation.

SPECIFICATIONS

- Supported devices: AV devices, game devices, PCs and peripheral devices with HDMI input and output terminals
- Standard: High Speed HDMI Cable with Ethernet
- Connector type: HDMI type A 19 pin – HDMI type A 19 pin
- Cable type: flat type
- Transmission speed: 10.2 Gbps
- Supported resolution: 4 K × 2 K
- Shield method: separately shielded
- Plug plating finish: gold plate pins
- Cable length:
 - 1.0 m (DH-HD14EF10BK)
 - 1.5 m (DH-HD14EF15BK)
 - 2.0 m (DH-HD14EF20BK)
 - 3.0 m (DH-HD14EF30BK)
- * excl. connector
- Cable size: 14.5 mm wide and 4 mm thick

AVD | Cable | Audiovisual

DH-HD14EK15/P [Japanese Packaging]

High Speed HDMI cable with 4K Ethernet support

Supports 4K video streaming that supersedes the image quality of Full HD.

An Ethernet-certified "Ethernet-capable High Speed HDMI cable" supporting 100 Mbps Ethernet communication, in addition to video and audio signals.



DH-HD14EK15/P

FEATURES

- Ethernet-certified "Ethernet-capable High Speed HDMI cable (Category 2)" that fully supports 4K2K splitter with full HD 3D.
- Delivers bidirectional Ethernet communication in addition to high-speed digital video and audio signal transmission in a single cable.
- Supports HEC (HDMI Ethernet Channel), which provides 100 Mbps Ethernet communication.
- Supports ARC, enabling the transmission of digital audio from TVs or other display devices to output devices, such as an AV amp.
- Supports color depths of 30/36/48-bit (Deep Color), allowing for even richer color presentation.
- An environmentally friendly product in compliance with the EU's RoHS Directive on the Restriction of the use of certain Hazardous Substances.

SPECIFICATIONS

- Supported devices: LCD displays, projectors and LCD TVs with HDMI input ports and PCs and game devices with HDMI output ports
- Standard: High Speed HDMI cable with Ethernet
- Connector type: HDMI type A 19 pin – HDMI type A 19 pin
- Cable type: normal type
- Transmission speed: 10.2 Gbps
- Supported resolution: 4 K × 2 K
- Shield method: triple shielded
- Cable length: 1.5 m * excl. connector
- Cable width: dia. 5.5 mm

AVD | Cable | Audiovisual

DH-HD14EN series [Japanese Packaging]

HDMI cable with ferrite core

HDMI cable with a ferrite core that absorbs electromagnetic wave noise for more accurate signal transmission. Supports 3D video transmission and ARC (Audio Return Channel). An Ethernet-certified "Ethernet-capable High Speed HDMI cable with a ferrite core" supporting 100 Mbps Ethernet communication, in addition to video and audio signals.



DH-HD14EN10BK
(cable length: 1.0 m)



DH-HD14EN20BK
(cable length: 2.0 m)



DH-HD14EN30BK
(cable length: 3.0 m)



DH-HD14EN50BK
(cable length: 5.0 m)

FEATURES

- Ethernet-certified "Ethernet-capable High Speed HDMI cable" that fully supports the next-generation HDMI standard.
- The ferrite core absorbs minute electromagnetic wave noise caused by the high frequency wave of the HDMI, in order to transfer signals more accurately.
- Delivers bidirectional Ethernet communication in addition to high-speed digital video and audio signal transmission in a single cable.
- Supports HEC (HDMI Ethernet Channel), which provides 100 Mbps Ethernet communication.
- Supports ARC, enabling the transmission of digital audio from TVs or other display devices to output devices, such as an AV amp.
- Supports 3D Full HD (1080 p × 2 screens) and 4K2K (4096 × 2160 dots).
- Supports color depths from traditional 24-bit (Full Color) up to 30/36/48-bit (Deep Color), allowing for even richer color presentation.
- Featuring gold-plated plugs to prevent corrosion and lower signal degradation.
- Featuring a triple shielded cable that protects the signal from outside noise interference.
- The twisted pair structure reduces outside noise interference.

SPECIFICATIONS

- Supported devices: AV devices, game devices, PCs and peripheral devices with HDMI input terminals
- Standard: High Speed HDMI Cable with Ethernet
- Connector type: HDMI type A 19 pin to HDMI type A 19 pin
- Cable type: normal type
- Transmission speed: 10.2 Gbps
- Supported resolution: 4 K × 2 K
- Shield method: triple shielded
- Cable length:
 - 1.0 m (DH-HD14EN10BK)
 - 2.0 m (DH-HD14EN20BK)
 - 3.0 m (DH-HD14EN30BK)
 - 5.0 m (DH-HD14ER50BK)
 - * excl. connector
- Cable width: dia. 5.5 mm

AVD | Cable | Audiovisual

DH-HD14ER series [Japanese Packaging]

High Speed HDMI cable with Ethernet support

An Ethernet-certified "Ethernet-capable High Speed HDMI cable" that fully supports the next-generation HDMI standard, realizing 100 Mbps Ethernet communication, in addition to video and audio signals.



DH-HD14ER07BK
(cable length: 0.7 m)



DH-HD14ER10BK
(cable length: 1.0 m)



DH-HD14ER15BK
(cable length: 1.5 m)



DH-HD14ER20BK
(cable length: 2.0 m)



DH-HD14ER30BK
(cable length: 3.0 m)



DH-HD14ER50BK
(cable length: 5.0 m)

FEATURES

- Ethernet-certified "Ethernet-capable High Speed HDMI cable" that fully supports the next-generation HDMI standard.
- Delivers bidirectional Ethernet communication in addition to high-speed digital video and audio signal transmission in a single cable.
- Supports HEC (HDMI Ethernet Channel), which provides 100 Mbps Ethernet communication.
- Supports ARC, enabling the transmission of digital audio from TVs or other display devices to output devices, such as an AV amp.
- Supports 3D Full HD (1080 p × 2 screens) and 4K2K (4096 × 2160 dots).
- Supports color depths from traditional 24-bit (Full Color) up to 30/36/48-bit (Deep Color), allowing for even richer color presentation.
- Featuring gold-plated plugs to prevent corrosion and lower signal degradation.
- Featuring a triple shielded cable that protects the signal from outside noise interference.
- The twisted pair structure reduces outside noise interference.

SPECIFICATIONS

- Supported devices: LCD TVs, plasma TVs and projectors with HDMI input ports and AV devices and game devices with HDMI output ports
- Standard: High Speed HDMI Cable with Ethernet
- Connector type: HDMI type A 19 pin – HDMI type A 19 pin
- Cable type: normal type
- Transmission speed: 10.2 Gbps
- Supported resolution: 4 K × 2 K
- Shield method: triple shielded
- Cable length:
 - 0.7 m (DH-HD14ER07BK)
 - 1.0 m (DH-HD14ER10BK)
 - 1.5 m (DH-HD14ER15BK)
 - 2.0 m (DH-HD14ER20BK)
 - 3.0 m (DH-HD14ER30BK)
 - 5.0 m (DH-HD14ER50BK)
 - * excl. connector
- Cable width: dia. 5.8 mm

Memory | Memory card | micro SD

MF-MRSD series [Japanese Packaging]

MicroSDHC memory card with UHS-I support

A microSD memory card supporting UHS-I which offers 20 MB/s maximum read speed.



MF-MRSD08GU20
(Capacity: 8 GB)



MF-MRSD16GU20
(Capacity: 16 GB)



MF-MRSD32GU20
(Capacity: 32 GB)

FEATURES

- A microSD memory card that offers 20 MB/s maximum read speed.
 - * The indicated max. transfer speed is the measured value obtained under the environment specified by Elecom. Elecom does not guarantee the same value for all other environments.
- Supports UHS-I/UHS Speed Class 1 for high-speed interfaces and SD Speed Class 10 which guarantees the minimum read/write rate.
 - * Can be used with devices with no UHS-I interface support. However, the full performance is achieved only when used with the devices supporting UHS-I.
- Suitable for smartphones and tablet PCs.
- Includes a SD conversion adapter.
- Complies with IPX7 of JIS Water Resistance to provide protection against water when you accidentally drop it in water.
 - * The included conversion adapter is not water resistant.
- Equipped with copyright-protective function applying the CPRM technology.

SPECIFICATIONS

- Interface: microSD
- Memory standard: microSDHC, Class10, UHS-I
- Capacity:
 - 8 GB (MF-MRSD08GU20)
 - 16 GB (MF-MRSD16GU20)
 - 32 GB (MF-MRSD32GU20)
- Max. transfer speed: 20 MB/s for reading
- Minimum guaranteed speed: 10 MB/sec
- Dimension: W 15.0 × D 1.0 × H 11.0 mm
- Weight: 0.4 g
- Accessories: SD adapter × 1

Memory | Memory card | SD

MF-FSD series [Japanese Packaging]

SDHC memory card with UHS-I support

A SD memory card supporting UHS-I which offers 20 MB/s maximum read speed.



MF-FSD08GU20
(Capacity: 8 GB)



MF-FSD16GU20
(Capacity: 16 GB)



MF-FSD32GU20
(Capacity: 32 GB)

FEATURES

- A SD memory card that offers 20 MB/s maximum read speed.
* The indicated max. transfer speed is the measured value obtained under the environment specified by Elecom. Elecom does not guarantee the same value for all other environments.
- Supports UHS-I/UHS Speed Class 1 for high-speed interfaces and SD Speed Class 10 which guarantees the minimum read/write rate.
* Can be used with devices with no UHS-I interface support. However, the full performance is achieved only when used with the devices supporting UHS-I.
- Suitable for digital single lens cameras and digital video cameras.
- Equipped with copyright-protective function applying the CPRM technology.

SPECIFICATIONS

- Interface: SD
- Memory standard: SDHC, Class 10, UHS-I
- Capacity:
8 GB (MF-FSD08GU20)
16 GB (MF-FSD16GU20)
32 GB (MF-FSD32GU20)
- Max. transfer speed: 20 MB/s for reading
- Minimum guaranteed speed: 10 MB/sec
- Dimension: W 24.0 × D 2.1 × H 32.0 mm
- Weight: 2.0 g